



**LETTER REPORT
FOR
GILBERTS KEDZIE SITE
GILBERTS, KANE COUNTY, ILLINOIS**

Prepared for

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region V Emergency Response Branch
77 West Jackson Boulevard
Chicago, Illinois 60604

Prepared by

WESTON SOLUTIONS, INC.
20 North Wacker Drive, Suite 1210
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Date Prepared	March 21, 2006
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U.S. EPA On-Scene Coordinator	Mike Ribordy

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Prepared by _____ Date _____
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March 21, 2006

Ms. Gail Stanuch
United States Environmental Protection Agency
77 W. Jackson Boulevard, 5th Floor
Chicago, IL 60604

Re: Gilberts Kedzie Site
Gilberts, Kane County, IL
TDD: S05-0411-002
DCN: 488-2A-AGBY
WO#: 12634.001.001.0488.00

Dear Ms. Stanuch:

The United States Environmental Protection Agency (U.S. EPA) tasked the Weston Solutions, Inc. (WESTON®) Superfund Technical Assessment and Response Team (START), under Technical Direction Document (TDD) S05-0411-001, to assist with site removal activities at the Gilberts Kedzie site (Kedzie) in Gilberts, Kane County, Illinois. The removal activities consisted of excavating crushed lead battery casings and surrounding soil and debris containing elevated lead levels; fixating the lead within the excavated material; transporting and disposing of the treated material; and site restoration. WESTON START conducted oversight activities under the direction of the U.S. EPA On-Scene Coordinator (OSC) that included air monitoring, screening excavated areas using an X-Ray Fluorescence Spectrometer (XRF), collecting confirmation samples for laboratory analysis, and providing written and photographic documentation of site activities.

SITE DESCRIPTION

The Kedzie site is an abandoned lead-acid battery recycling facility located in the northeast quarter of Section 23, Township 42 North, Range 7 East of the Third Principal Meridian in Gilberts, Kane County, Illinois (latitude 42°06'29" N, longitude 88° 22' 34" W) (Attachment A, Figure 1). The site is located at 153 Railroad Street and comprises approximately 6.8 acres of a 22 acre parcel.



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The site is situated in a primarily residential area with some commercial and agricultural development. The site is bounded on the north by marshes; on the west by the Union Pacific Railroad tracks (Attachment A, Figure 2); on the southwest and south by residential properties; on the East by Galligan Road. The site is relatively flat with areas of vegetation and exposed dirt. The site is littered with cracked battery casings strewn over approximately 6.8 acres. There is an area of burn debris from a fire. Surface water run-off collects in the adjacent marsh and pond. There is no on-site potable water supply. The majority of the 58 residential properties near the site are connected to the public water sewer systems.

Numerous trails, used for biking, hiking, and riding all-terrain vehicles (ATVs), existed throughout the contaminated areas. The main trail had markers designating its path. This trail connected to a Kane County trail network. A tree fort is located adjacent to the main area of contamination.

BACKGROUND

In the early 1900's, a clay tile manufacturing plant was located at the Kedzie site. The main building, northeast of Mill Road, was supported by six brick kilns along the western side of the property, directly east of the Union Pacific Railroad tracks. On-site clay deposits were excavated and used to produce tile and brick. Site operations stripped the top four to six feet of clay from an area to the east, north and northwest of the main site and across Galligan Road. This excavation encompassed 64.4 acres. A portion of this excavation resulted in a crescent-shaped pond (labeled as Borrow Pit Pond on Figures 3-6) southeast of the Kedzie site. Operations ceased in 1929, when the plant burned down.

In 1968, the property owner, Mr. Hennessy, allowed Mr. Raymond L. McNew to begin a battery cracking/lead recycling operation at the Kedzie site. Though lead batteries were the prime focus, most scrap was taken. The operation broke open battery casings and allowed the acid to drain onto the ground. The lead was reprocessed and the plastic was backfilled into the areas excavated for



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clay. An unidentified party also reported that this area was used for municipal waste. The recycling operation serviced a large area encompassing most of northeastern Illinois.

In 1977, the Illinois Environmental Protection Agency (IEPA) identified potential pollution of ground water supplies in conjunction with an investigation of a site southwest of the Kedzie site. Subsequent investigations revealed barrels of liquids being disposed of on site. IEPA files indicate operations continuing until approximately May 1978.

On October 21, 2003, a below-ground fire occurred at Kedzie. U.S. EPA responded at the request of IEPA and local fire officials. U.S. EPA's Emergency Response personnel and START mobilized to the site to provide air monitoring and sampling assistance to the local Fire Department.

On December 3, 2003, due to the fire, IEPA conducted groundwater and soil sampling around the Kedzie site, and took groundwater samples from two private wells on neighboring properties. IEPA took soil samples from the area of broken lead batteries, the area of the fire, and a sediment sample from the Borrow Pit Pond. Analytical results from a soil sample collected on December 3, 2003, from the battery casing area revealed a 110,000 part per million (ppm) total lead concentration, with a corresponding Toxicity Characteristic Leaching Procedure (TCLP) concentration of 520 ppm. The soil analytical results collected from the Kedzie site subsurface fire area revealed a 2,400 ppm total lead concentration and a corresponding TCLP concentration of 9.3 ppm. No elevated lead levels were reported for samples collected from the two private wells and the Borrow Pit Pond sediment.

On March 10-11, 2004, IEPA collected approximately 150 soil samples from Kedzie. The samples were analyzed using an XRF. The results indicated significant lead levels present at the Kedzie site. The highest lead level detected was 225,920 ppm. Approximately 40 locations had lead concentrations greater than 100,000 ppm. In addition, IEPA sampling data indicated that lead contamination was likely being spread along the trails by the ATVs.

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On March 15, 2004, IEPA referred the Kedzie site to U.S. EPA to conduct a time-critical removal assessment and an emergency removal action to abate the immediate hazards.

On March 26, 2004, U.S. EPA conducted a site inspection and determined that lead levels in the surface soils posed an immediate threat to public health, welfare, and the environment due to public accessibility of the property. Based on this site inspection, U.S. EPA concluded that an emergency removal action was needed to secure the site.

On August 28, 2004, representatives from U.S. EPA, IEPA, and WESTON START mobilized to the Kedzie site for a two-day site assessment. Activities included soil sampling with a track-mounted Geoprobe®, sample screening with an XRF, documenting the latitude and longitude of sampling locations with a Global Positioning System (GPS) unit, and submitting 23 investigative soil samples to the U.S. EPA Central Regional Laboratory for analysis.

Site assessment results showed that portions of Kedzie were contaminated above regulatory limits for the characteristic of toxicity of hazardous waste, defined in 40 Code of Federal Regulations (CFR), Part 261. Concentrations of TCLP lead were detected above the 5.0 milligram per liter (mg/L) criterion level defined in 40 CFR Part 266, Appendix VII. Arsenic was detected in samples at concentrations up to 290 milligrams per kilogram (mg/kg), above the Illinois Tier 1 soil remediation objective (SRO) of 13 mg/kg (35 Illinois Administrative Code [IAC] Part 742). Twenty-one of the 25 samples analyzed for arsenic contained concentrations above the Tier 1 SRO.

On September 27, 2004, U.S. EPA issued an action memorandum to abate the imminent and substantial threat to public health posed by elevated levels of lead and arsenic at the site.



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REMOVAL ACTIONS

On March 30, 2004, U.S. EPA initiated an emergency removal action to secure the site by installing a chainlink fence around the contaminated area. On April 1, 2004, U.S. EPA's Emergency and Rapid Response Services (ERRS) contractor mobilized to the Gilberts Kedzie site to begin installing the fence. The fence was completed on April 7, 2004.

On November 18, 2005, U.S. EPA began a time-critical removal action to abate the threat from elevated levels of lead and arsenic in soils. U.S. EPA, WESTON START, and ERRS mobilized to the Kedzie site to initiate removal actions. OSC Ribordy and START conducted oversight while ERRS excavated crushed battery chips, soil, and debris; treated excavated material both *in situ* and *ex situ* using a lead fixating agent; and staged material for placement into dump trucks for off-site disposal. During the removal, WESTON START conducted field screening of excavated areas using an XRF and air monitoring using Personal DataRAM and Gillian Pump cassette samplers. Air monitoring results are presented in Attachment B, Table 5. In general, the sample results represented field conditions, indicating that there was no exceedances of the Occupational Safety and Health Administration (OSHA) time weighted average (TWA) for an 8 hour work period (0.050 mg/m³). START established approximately 20-foot-by-20-foot sampling transects from which START collected 488 confirmation samples (Attachment A, Figure 4). START provided written and photographic documentation of removal activities.

The following summarizes the site activities that were performed:

Excavation:

- ERRS excavated crushed battery chips, soil, and debris from areas containing lead above the 700 ppm lead removal action level. Attachment A, Figure 3 presents sampling results from IEPA investigations prior to the removal, the WESTON site assessment, and field screening in November and December 2004. Excavation began

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in the southernmost area of the site, north of Railroad Street. This area was the site command post, parking, and equipment staging area. ERRS excavating activities proceeded northwards. Excavation locations and depth were established on the basis of the site assessment (Weston, 2004), the presence of battery chips, and XRF field screening performed by START. Excavated material was hauled to the on-site treatment area located between the marsh and Borrow Pit Pond, near the center of the site.

- Site obstructions, such as vegetation, tires, and structural remnants, affected the time needed to complete excavation activities. ERRS removed trees within the excavation and placed them in large brush piles adjacent to a grove of trees and the structural remnants approximately 400 feet north of Mill Street. Some of the vegetation was chipped and the resulting mulch stockpiled on site.
- As the excavation proceeded northeast towards the eastern edge of the site, a deep pocket of battery chips and debris was discovered near the Borrow Pit Pond. An extent-of-contamination (EOC) survey was conducted to determine the eastern extent of the contamination. The battery chips and debris extended onto the adjoining property to the east. After access was obtained from the adjoining property owner, test pits revealed that the contamination extended approximately 50 feet into the adjacent property.
- When this material along the eastern edge of the site was removed, the excavation filled with ground water. Efforts to de-water the excavation were unsuccessful. ERRS continued to excavate the battery chips and debris located below the water table with difficulty due to the excavation quickly filling up with water. The excavation generally continued until the confining clay layer was reached and/or no battery casings were present in the bucket of the excavator. Attachment A, Figure 4 shows the area of contamination where the excavating activities extended below the water table.
- Excavation activities continued to the northeastern corner of the site along the southeastern edge of the marsh. Very little analytical data was collected in this area during the IEPA assessments because the area was heavily wooded and standing water was present. Based on XRF field screens, lead contamination appeared to extend into the marsh area. START began an EOC survey of the marsh area in the northern section of the site (Attachment A, Figure 5). Initially, five XRF field screens were collected. Many of the results exceeded cleanup criteria with lead contamination being present within the upper 6 inches to a foot of material. As a



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result, the EOC survey moved westward out into the marsh. As the survey identified marsh areas with elevated levels of lead, the ERRS contractor would remove this identified lead contamination since it was relatively close to the edge of the marsh and accessible by the excavating equipment present on site (Attachment A, Figure 5). Several times it appeared the extent of contamination had been identified only to have subsequent screening data show otherwise. After determining that elevated lead levels reached into the marsh approximately 100-feet along the southern edge, the EOC survey methodology was reevaluated. START and the OSC established sample transects consisting of points mrsh026 through mrsh057. START documented XRF field screening results and GPS coordinates for the sample transects. Appendix B, Table 3, presents the pre-excavation XRF results for the marsh samples. Screening results showed that the lead contamination was not restricted to the edge of the marsh, but extended several hundred feet into the middle. Based on the results of the EOC survey, U.S. EPA determined additional excavation in the marsh area to be beyond the scope of this removal action.

Treatment:

- ERRS treated the lead-containing crushed battery chips, soil, and debris on site. The excavated material from on-site stockpiles was transferred through a power screen, a large separating device consisting of varying-gauge screens. The power screen removed bricks, rock, tires, and debris, allowing battery chips and soil to pass into a pug mill, a machine that blends excavated material with a treatment agent. Metals Treatment Technologies, LLC supplied ECOBOND®, a treatment agent, to fixate the lead. ECOBOND®, a non-hazardous phosphate chemical additive, chemically stabilizes lead. The treated material was transferred from the pug mill via off-road dump trucks to the north-northeast portion of Kedzie, where it was staged for off-site disposal. Bricks, rock, and debris from the screening phase were stockpiled for treatment; the tires were segregated and stockpiled north of the on-site pond. ERRS used a treatment agent supplied by EnviroComp, Inc., SulfiTech A/T, to treat the bricks, rock, and debris. SulfiTech A/T is an inhibited sulfite-based treatment system, which reacts with soluble lead to form Scotlandite – lead sulfite. The SulfiTech A/T was added using a wheel loader, mixed with an excavator, and staged in the north-northeast portion of Kedzie. ERRS collected disposal samples from all treated stockpiles. ECOBOND® (418.13 tons) and SulfiTech A/T (144.68 tons) resulted in treated battery chips, soil, and debris with TCLP levels below the regulatory limit for TCLP lead (5.0 mg/L). Treated material was staged in the southern portion of a former go-cart course that is located north of the Kedzie site (Attachment A, Figure 6). Staging the treated material in this manner allowed the former go-cart course to



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be used for the entry and egress of trucks hauling treated material off site for disposal.

Disposal:

- 17,342.12 tons of treated material were disposed of off site at Onxy Orchard Hills Landfill located in Davis Junction, Illinois. Attachment D provides a summary of disposal activities.
- Waste tires were removed from the site by a licensed waste tire hauler and transported to a tire processing facility.

Confirmation Sampling:

- START performed confirmation sampling at 20-foot-by-20-foot transects within cleared excavation areas (Attachment A, Figure 4). Soil samples were collected every 20 feet using poly scoops and aluminum tins and the location points were determined with a GPS unit. The samples were placed into a toaster oven and baked at approximately 400 degrees Fahrenheit for 60 minutes. START screened the dry samples using an XRF. Appendix B, Table 1 presents the confirmation XRF lead and arsenic results. The site sampling plan required every tenth sample to be submitted to an accredited laboratory for total lead and total arsenic analysis. Laboratory sample results are provided in Appendix B, Table 2.
- For the eastern part of the site where the excavation extended below the water table, cleanup objectives could not be verified due to the inability to take XRF field screening measurements and GPS location points. However, START collected a confirmation sample (POND-1) of material from the bottom of the excavation. START accomplished this with assistance from the ERRS excavator, which was used to scrape the bottom of the excavation. POND-1 was sent to an off-site laboratory for analysis. The POND-1 analytical results were below the site cleanup objectives. Similar difficulties also existed in the swamp area where the excavated area quickly filled with water.
- START collected XRF screening and GPS coordinates from the staging area, including the roads and areas beneath the stockpiles following their removal. Appendix B, Table 4 presents the final staging area XRF confirmation results.



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Site Restoration:

- ERRS backfilled the excavation, approximately to original grade, with 7,114.82 tons of FA-6 coarse sand and placed 5,740 cubic yards of topsoil atop the sand. ERRS hired a subcontractor to hydro-seed and landscape the filled excavation to return the property to its original state. Straw mulch crimping and Class 1A salt-tolerant land mixture were also used.
- On July 1, 2005, Kedzie removal activities were completed. ERRS decontaminated site supplies and equipment. U.S. EPA, START, and ERRS demobilized from the site.
- On September 30, 2005, the site was mowed, seeded, and mulched. These activities were delayed due to the extremely dry weather during the summer months.

The preparation of this letter report serves as the final TDD deliverable. All tasks pertaining to this TDD have been completed. If there are any questions or comments regarding this report, please contact WESTON's office at 847.918.4000.

Very truly yours,
WESTON SOLUTIONS, INC.

A handwritten signature in cursive script that reads "Tonya Balla".

for

Bryan McKinnon
START Project Lead

A handwritten signature in cursive script that reads "Tonya Balla".

Tonya Balla
START Project Manager

Attachment: A - Figures
B - Tables
C - Photos
D - Disposal Information

cc: START TDD File

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ATTACHMENT A

Figures

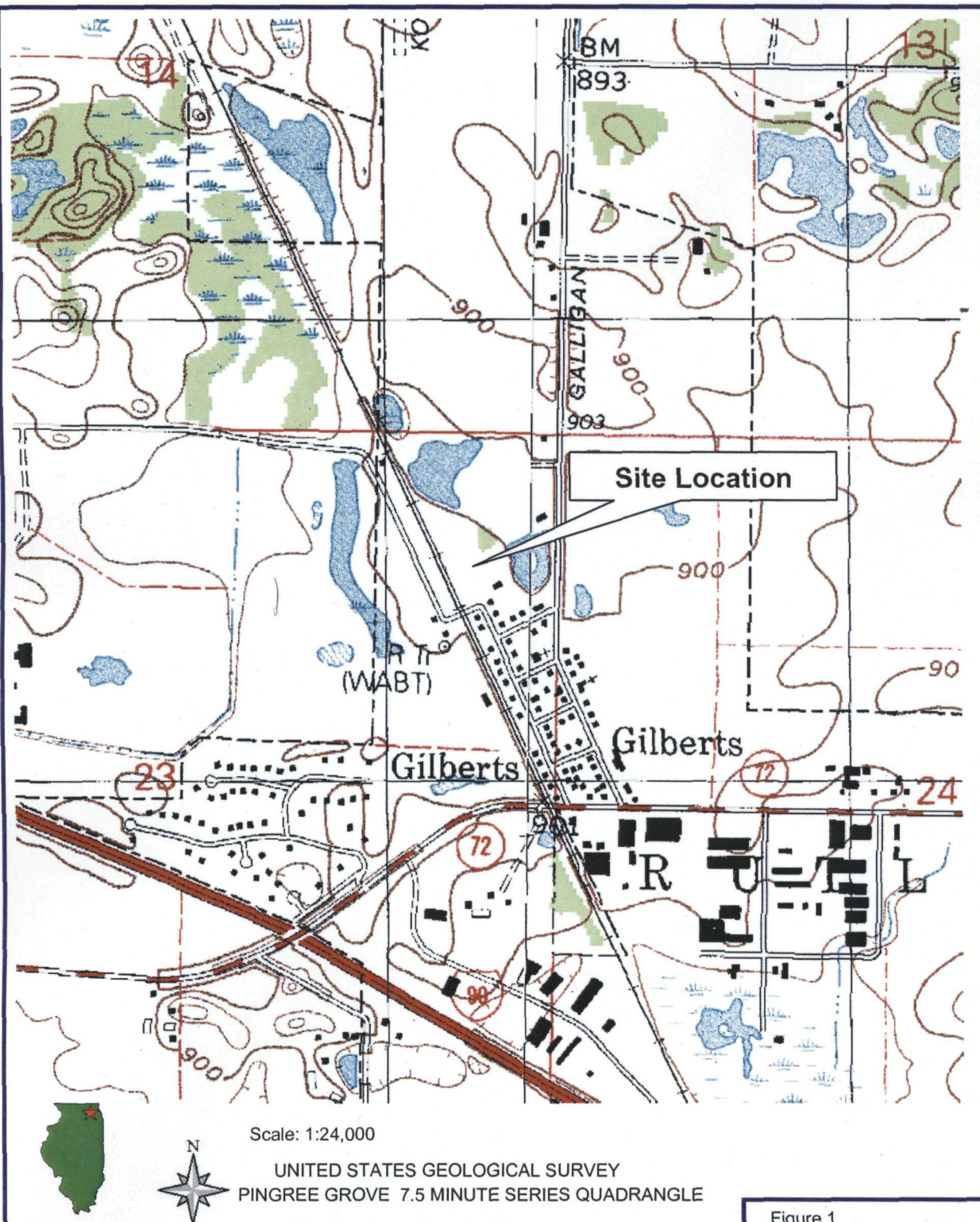
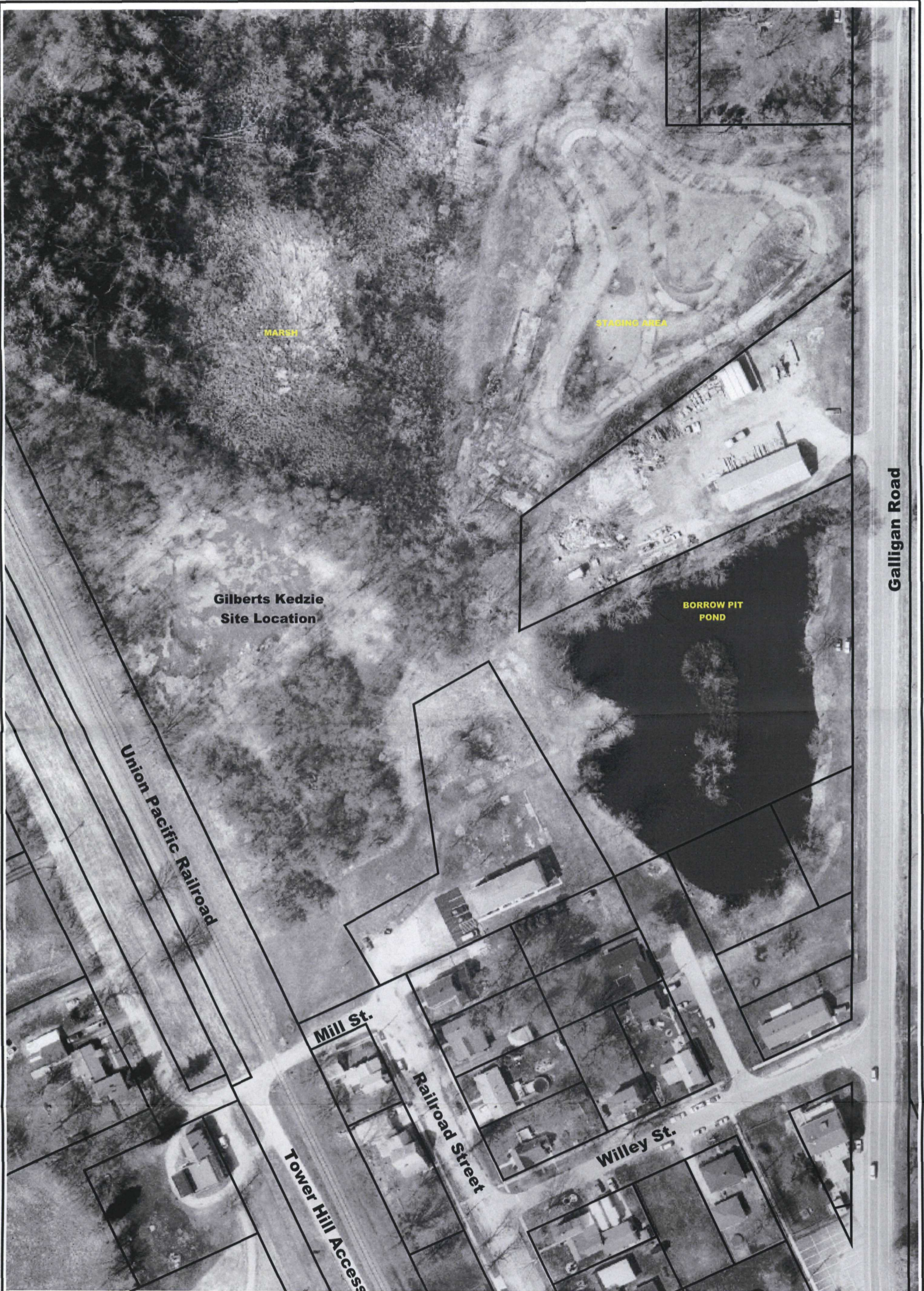


Figure 1

Superfund Technical Assessment and Response Team.
U.S. EPA Contract No. 68-W-00-119
TDD No. S05-0411-002
Document Control No. 488-2A-AGFV

TOPOGRAPHICAL SITE LOCATION MAP
GILBERTS KEDZIE SITE
Gilberts, Kane County, Illinois



0 100 Feet



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Gilberts Kedzie Site Base Map
Gilberts, Illinois

Figure 2



Figure 3

Legend

IEPA Lab Lead Results (ppm)

- < 700
- > 700

IEPA XRF Lead Results (ppm)

- > 700
- < 700

WESTON XRF Lead Results (ppm)

- < 700
- > 700

0 100 Feet

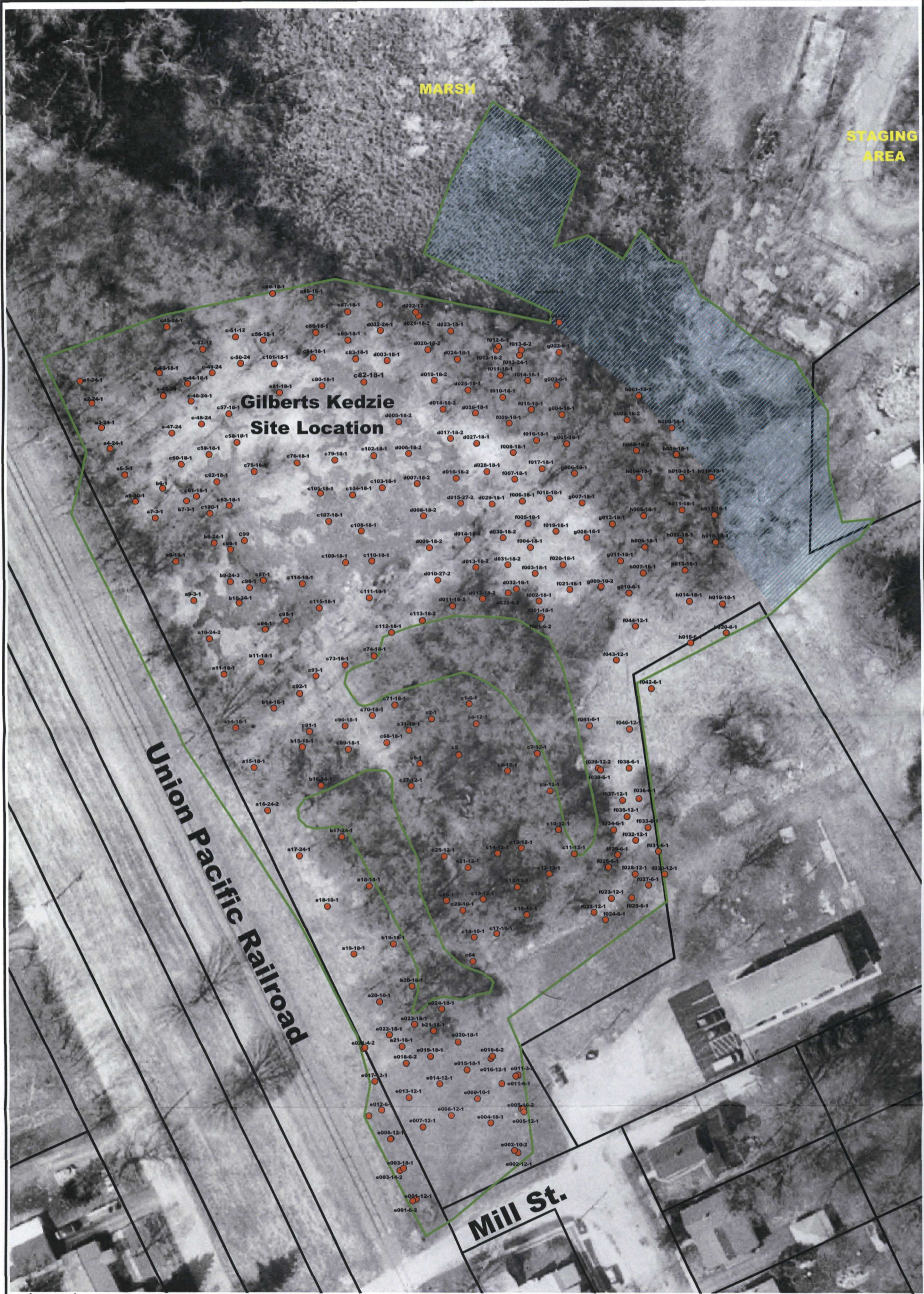
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Vernon Hills, IL 60061

Pre-Removal Lead Delineation Samples
Gilberts Kedzie Site
Gilberts, Illinois



Legend

- XRF Sampling Locations
- Approximate Extent of Excavation Boundary
- ▨ Excavated Below the Water Table
- ▭ Parcels

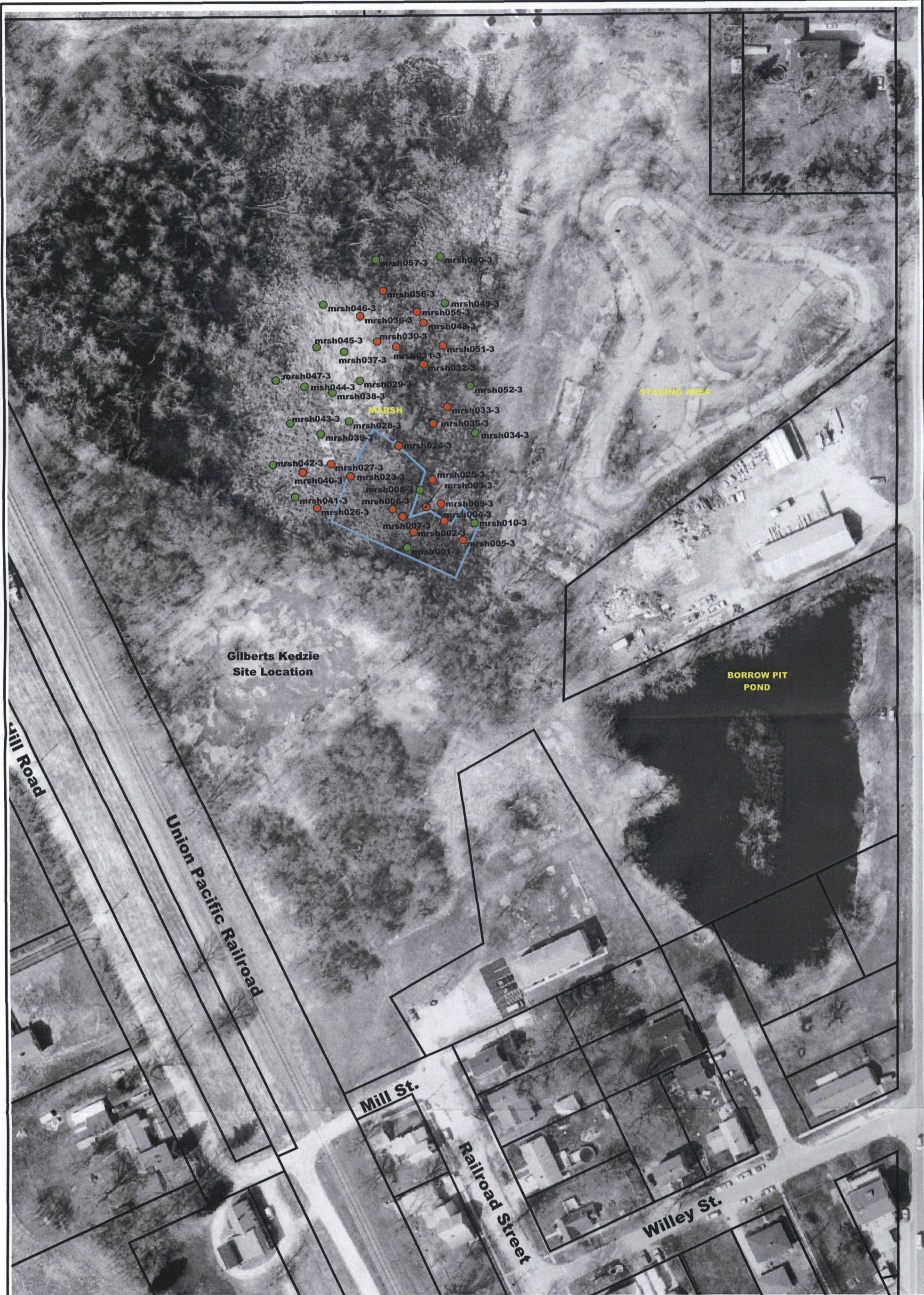
Note: Sub-meter accurate GPS unit was used to collect the sampling location coordinates. Accuracy depended on the availability of the satellites at the time the data was collected



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XRF Removal Confirmation Samples
Gilberts Kedzie Site
Gilberts, Illinois

Figure 4



Legend

- Approximate Boundary of Marsh Excavation
- Pre-Excavation Marsh Samples - Lead Results
 - < 700 mg/kg
 - > 700 mg/kg

Note: Sub-meter accurate GPS unit was used to collect the sampling location coordinates. Accuracy depended on the availability of the satellites at the time the data was collected



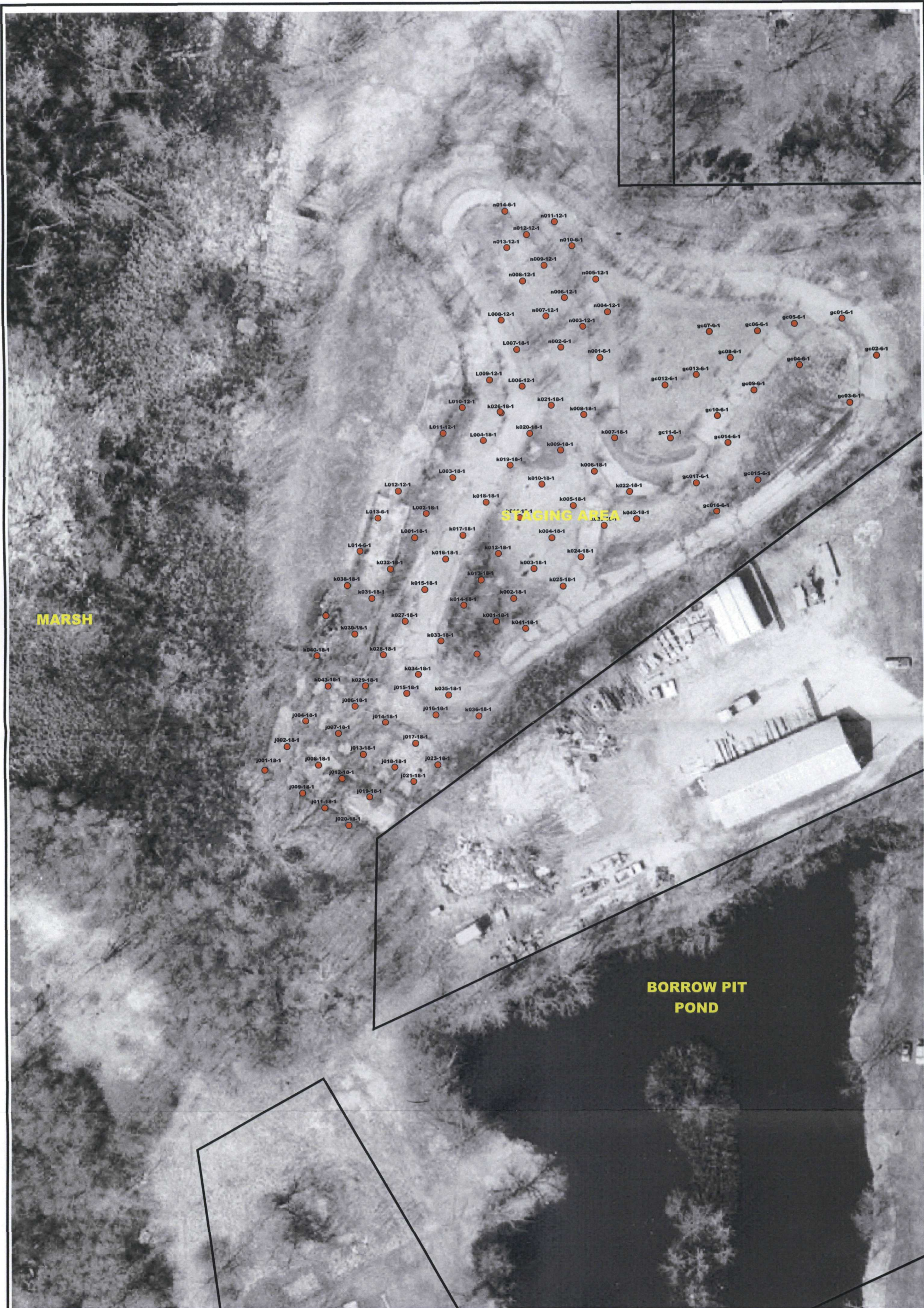
0 100 Feet



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Figure 5

Pre-Excavation Marsh Lead Results Map
Gilberts Kedzie Site
Gilberts, Illinois



Legend

- XRF Sampling Locations
- ▭ Parcels

Note: Sub-meter accurate GPS unit was used to collect the sampling location coordinates. Accuracy depended on the availability of the satellites at the time the data was collected



0 60 Feet



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Staging Area Confirmation Samples
Gilberts Kedzie Site
Gilberts, Illinois

Figure 6

ATTACHMENT B

Tables

Table 1
Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
a1-3-1	399.8+/-62.9	As < LOD	--	--	GPR readings not available. Estimated location on figure
a1-3-2	177.3+/-54.8	As < LOD	--	--	GPR readings not available. Estimated location on figure
a1-12-3	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
a1-18-4	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
a2-3-1	216.4+/-62.5	As < LOD	--	--	GPR readings not available. Estimated location on figure
a2-20-2	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
a2-30-3	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
a3-24-1	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
a4-24-1	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
a5-3-1	274+/-65.7	As < LOD	4/6/2005	a5-1	
a5-16-2	Pb < LOD	As < LOD	4/6/2005	a5-1	
a5-24-3	Pb < LOD	As < LOD	4/6/2005	a5-1	
a6-30-1	105.7+/-62.6	As < LOD	4/6/2005	a6-1	
a7-3-1	71K+/-?	As < LOD	4/6/2005	a7-1	
a7-18-2	131+/-71	As < LOD	4/6/2005	a7-1	
a7-24-3	Pb < LOD	As < LOD	4/6/2005	a7-1	
a8-18-1	Pb < LOD	As < LOD	4/6/2005	a8-1	
a8-24-2	Pb < LOD	As < LOD	4/6/2005	a8-1	
a9-3-1	422+/-164	As < LOD	4/6/2005	a9-1	
a9-18-2	Pb < LOD	As < LOD	4/6/2005	a9-1	
a10-24-2	Pb < LOD	As < LOD	4/6/2005	a10-1	
a11-18-1	148+/-77	As < LOD	4/6/2005	a11-1	
a14-18-1	151+/-45	As < LOD	4/6/2005	a14-1	
a15-18-1	Pb < LOD	As < LOD	4/6/2005	a15-1	
a16-24-2	129+/-77	As < LOD	4/6/2005	a16-1	
a17-24-1	Pb < LOD	As < LOD	4/6/2005	a17-1	
a18-10-1	166+/-84	As < LOD	4/6/2005	a18-1	
a18-18-2	Pb < LOD	As < LOD	4/6/2005	a18-1	
a19-18-1	265+/-140	As < LOD	4/6/2005	a19-1	
a20-10-1	352+/-116	As < LOD	4/6/2005	a20-1	
a21-18-1	246+/-72	As < LOD	4/6/2005	a21-1	
a21-18-2	Pb < LOD	As < LOD	4/6/2005	a21-1	

Table 1
Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
b7-3-1	Pb < LOD	As < LOD	4/6/2005	b7-1	
b8-24-1	Pb < LOD	As < LOD	4/6/2005	b8-1	
b9-24-3	Pb < LOD	As < LOD	4/6/2005	b9-1	
b10-24-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Estimated location on figure
b11-18-1	Pb < LOD	40+/-25	4/6/2005	b11-1	
b14-18-1	294+/-72	As < LOD	4/6/2005	b14-1	
b15-18-1	Pb < LOD	As < LOD	4/6/2005	b15-1	
b16-24-1	128+/-71	As < LOD	4/6/2005	b16-1	
b17-24-1	Pb < LOD	As < LOD	4/6/2005	b17-1	
b18-18-1	Pb < LOD	As < LOD	4/6/2005	b18-1	
b19-18-1	403+/-85	As < LOD	4/6/2005	b19-1	
b20-18-1	139+/-81	As < LOD	4/6/2005	b20-1	
b21-18-1	Pb < LOD	As < LOD	4/6/2005	b21-1	
c1-6-1	Pb < LOD	NA	4/14/2005	c1-1	
c4-12-1	282+/-130	As < LOD	--	--	GPS information not available
c7-12-1	Pb < LOD	As < LOD	4/6/2005	c7-1	
c8-12-1	Pb < LOD	As < LOD	4/6/2005	c8-1	
c9-12-1	Pb < LOD	As < LOD	4/6/2005	c9-1	
c10-12-1	Pb < LOD	As < LOD	4/6/2005	c10-1	
c11-12-1	Pb < LOD	As < LOD	4/6/2005	c11-1	
c12-12-1	Pb < LOD	As < LOD	4/6/2005	c12-1	
c13-12-1	Pb < LOD	As < LOD	4/6/2005	c13-1	
c14-12-1	Pb < LOD	As < LOD	4/6/2005	c14-1	
c15-12-1	Pb < LOD	As < LOD	4/6/2005	c15-1	
c16-12-1	Pb < LOD	As < LOD	4/6/2005	c16-1	
c17-10-1	Pb < LOD	As < LOD	4/6/2005	c17-1	
c18-10-1	Pb < LOD	As < LOD	4/6/2005	c18-1	
c19-12-1	Pb < LOD	As < LOD	4/6/2005	c19-1	
c20-10-1	Pb < LOD	As < LOD	4/6/2005	c20-1	
c21-12-1	Pb < LOD	As < LOD	4/6/2005	c21-1	
c22-12-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c23-12-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.

Table 1
Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
c24-12-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c25-12-1	Pb < LOD	As < LOD	4/7/2005	c25-1	
c26-12-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c27-12-1	Pb < LOD	As < LOD	4/14/2005	c27	
c28-12-1	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
c29-12-1	Pb < LOD	As < LOD	--	--	GPR readings not available. Estimated location on figure
c30-12-1	599+/-220	As < LOD	--	--	GPR readings not available. Estimated location on figure
c31-18-1	Pb < LOD	As < LOD	4/14/2005	c31	
c32-18-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c33-12-1	Pb < LOD	As < LOD	4/12/2005	c33	
c34-6-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c34-24-2	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c35-18-2	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c35-6-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c36-6-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c36-24-2	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c37-24-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c38-3-1	237+/-130	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c39-18-1	375+/-150	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c40-18-1	229+/-130	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c41-18-1	183+/-96	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c42-18-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c43-18-1	163+/-86	As < LOD	4/12/2005	c43	
c44-18-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Estimated location on figure
c45-24-1	Pb < LOD	As < LOD	4/12/2005	c45	
c46-24-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Estimated location on figure
c47-24-1	Pb < LOD	As < LOD	4/12/2005	c47	
c48-24-1	Pb < LOD	As < LOD	4/12/2005	c48	
c49-24-1	Pb < LOD	As < LOD	4/12/2005	c49	
c50-24-1	Pb < LOD	As < LOD	4/12/2005	c50	
c51-12-1	Pb < LOD	As < LOD	4/12/2005	c51	
c52-12-1	448+/-130	As < LOD	4/12/2005	c52	

Table 1
Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
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Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
c53-24-1	Pb < LOD	As < LOD	--	--	GPS readings not available
c54-24-1	Pb < LOD	As < LOD	--	--	GPS readings not available
c55-18-1	Pb < LOD	As < LOD	--	--	GPS readings not available
c56-18-1	Pb < LOD	As < LOD	4/13/2005	c56-18-1	
c57-18-1	Pb < LOD	As < LOD	4/13/2005	c57-18-1	
c58-18-1	232.0+/-95.0	As < LOD	4/13/2005	c58-18-1	
c59-18-1	Pb < LOD	As < LOD	4/13/2005	c59-18-1	
c60-18-1	Pb < LOD	As < LOD	4/13/2005	c60-18-1	
c61-18-1	Pb < LOD	As < LOD	4/13/2005	c61-18-1	
c62-18-1	Pb < LOD	As < LOD	4/13/2005	c62-18-01	
c63-18-1	Pb < LOD	As < LOD	4/14/2005	c63-18-1	
c64-1	Pb < LOD	As < LOD	4/14/2005	c64-1	
c65-1	665+/-150	As < LOD	--	--	GPS readings not available
c66-1	Pb < LOD	As < LOD	4/14/2005	c66-1	
c68-18-1	Pb < LOD	As < LOD	4/15/2005	c68-1	
c69-18-1	Pb < LOD	As < LOD	4/14/2005	c69-1	
c70-18-1	Pb < LOD	As < LOD	4/14/2005	c70-1	
c71-18-1	Pb < LOD	As < LOD	4/14/2005	c71-1	
c71-18-2	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c73-18-1	Pb < LOD	As < LOD	4/15/2005	c73-1	
c74-18-1	Pb < LOD	As < LOD	4/15/2005	c74-1	
c75-18-1	Pb < LOD	As < LOD	4/15/2005	c75-1	
c76-18-1	Pb < LOD	As < LOD	4/15/2005	c76-1	
c77-18-1	Pb < LOD	As < LOD	--	--	GPS readings not available. Points lie in the northwestern portion of the site.
c79-18-1	Pb < LOD	As < LOD	4/15/2005	c79-1	
c80-18-1	455+/-140	As < LOD	4/15/2005	c80-1	
c81-18-1	Pb < LOD	As < LOD	4/15/2005	c81-1	
c82-18-1	Pb < LOD	As < LOD	4/15/2005	c82-1	
c83-18-1	Pb < LOD	As < LOD	4/15/2005	c83-1	
c84-18-1	Pb < LOD	As < LOD	4/15/2005	c84-1	
c85-18-1	Pb < LOD	As < LOD	4/15/2005	c85-1	
c86-18-1	Pb < LOD	As < LOD	4/15/2005	c86-1	

Table 1
Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
c87-18-1	Pb < LOD	As < LOD	4/15/2005	c87-1	
c88-18-1	Pb < LOD	As < LOD	4/15/2005	c88-1	
c89-18-1	Pb < LOD	As < LOD	4/15/2005	c89-1	
c90-1	Pb < LOD	As < LOD	4/14/2005	c90-1	
c91-1	Pb < LOD	As < LOD	4/14/2005	c91-1	
c92-1	Pb < LOD	As < LOD	--	--	GPS readings not available
c92-2	Pb < LOD	As < LOD	--	--	GPS readings not available
c93-1	Pb < LOD	As < LOD	4/14/2005	c-93-1	
c94-1	204+/-130	As < LOD	4/14/2005	c94-1	
c95-1	Pb < LOD	As < LOD	4/14/2005	c95-1	
c96-1	Pb < LOD	As < LOD	--	--	
c97-1	Pb < LOD	As < LOD	4/14/2005	c97-1	
c98-1	Pb < LOD	As < LOD	4/14/2005	c98-1	
C99			4/14/2005	c99-1	XRF values were not recorded in the logbook.
c100-1	Pb < LOD	As < LOD	4/14/2005	c100-1	
c102-13-1	Pb < LOD	As < LOD	4/15/2005	c102-1	
c104-13-1	Pb < LOD	As < LOD	4/15/2005	c104-1	
c105-13-1	Pb < LOD	As < LOD	4/15/2005	c105-1	
c106-13-1	Pb < LOD	As < LOD	4/15/2005	c106-1	
c107-13-1	Pb < LOD	As < LOD	4/15/2005	c107-1	
c108-13-1	Pb < LOD	As < LOD	4/15/2005	c108-1	
c109-13-1	Pb < LOD	As < LOD	4/15/2005	c109-1	
c110-13-1	Pb < LOD	As < LOD	4/15/2005	c110-1	
c111-13-1	Pb < LOD	As < LOD	4/15/2005	c111-1	
c112-13-1	Pb < LOD	As < LOD	4/15/2005	c112-1	
c112-6-1	Pb < LOD	As < LOD	4/15/2005	c112-1	
c113-6-1	Pb < LOD	As < LOD	4/15/2005	c113-1	
c113-13-2	Pb < LOD	As < LOD	4/15/2005	c113-2	
c114-13-1	Pb < LOD	As < LOD	4/15/2005	c114-1	
c115-13-1	Pb < LOD	As < LOD	4/15/2005	c115-1	
d001-18-2	Pb < LOD	As < LOD	4/19/2005	d001-18-1	
d002-24-1	330	As < LOD	4/19/2005	d002-18-1	

Table 1
Post-excavation XRF Field Screening Results
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Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
d003-18-1	Pb < LOD	As < LOD	4/19/2005	d003-18-1	
d004-18-2	Pb < LOD	As < LOD	4/19/2005	--	GPS readings not available. Estimated location on figure
d005-18-2	Pb < LOD	As < LOD	4/19/2005	d005-18-1	
d006-18-2	Pb < LOD	As < LOD	4/19/2005	d006-18-1	
d007-18-2	Pb < LOD	As < LOD	4/19/2005	d007-18-1	
d008-18-2	309.0+/-150	As < LOD	4/19/2005	d008-18-1	
d009-18-2	Pb < LOD	As < LOD	4/19/2005	d009-18-1	
d010-27-2	240+/-86	As < LOD	4/20/2005	d010-27-1	
d011-18-2	Pb < LOD	As < LOD	4/19/2005	d011-18-1	
d012-18-2	234.0+/-140	As < LOD	4/19/2005	d012-18-1	
d013-18-2	Pb < LOD	As < LOD	4/19/2005	d013-18-1	
d014-18-2	Pb < LOD	As < LOD	4/19/2005	d014-18-1	
d015-27-2	Pb < LOD	As < LOD	4/20/2005	d015-27-1	
d016-18-2	Pb < LOD	As < LOD	4/19/2005	d016-18-1	
d017-18-2	286+/-130	As < LOD	4/20/2005	d017-18-1	
d018-18-2	302+/-120	As < LOD	4/20/2005	d018-18-1	
d019-18-2	Pb < LOD	As < LOD	4/20/2005	d019-18-1	
d020-18-2	Pb < LOD	As < LOD	4/20/2005	d020-18-1	
d021-18-2	Pb < LOD	As < LOD	4/20/2005	d021-18-1	
d022-12-2	Pb < LOD	As < LOD	4/20/2005	d022-6-2	
d023-18-1	Pb < LOD	As < LOD	4/20/2005	d023-6-2	
d024-18-1	Pb < LOD	As < LOD	4/20/2005	d024-18-1	
d025-18-1	Pb < LOD	As < LOD	4/28/2005	d025-18-1	
d026-18-1	Pb < LOD	As < LOD	4/28/2005	d026-18-1	
d027-18-1	Pb < LOD	As < LOD	4/28/2005	d027-18-1	
d028-18-1	Pb < LOD	As < LOD	4/28/2005	d028-18-1	
d029-18-1	Pb < LOD	As < LOD	4/28/2005	d029-18-1	
d030-18-2	Pb < LOD	As < LOD	4/28/2005	d030-18-1	
d031-18-1	Pb < LOD	As < LOD	4/28/2005	d031-18-1	
d031-18-2	--	--	4/28/2005	d031-18-1	XRF values were not recorded in the logbook.
d032-18-1	Pb < LOD	As < LOD	4/28/2005	d032-18-1	
d032-6-2	Pb < LOD	As < LOD	4/28/2005	d032-6-2	

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Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
e001-12-1	Pb < LOD	As < LOD	4/27/2005	e001-12-1	
e001-6-2	673+/-170	As < LOD	4/27/2005	e001-6-2	
e002-12-1	Pb < LOD	As < LOD	5/3/2005	e002-12-1rd	
e002-10-2	Pb < LOD	As < LOD	5/3/2005	e002-6-2rd	
e003-14-2	518+/-120	As < LOD	4/27/2005	e003-14-2	
e003-18-1	Pb < LOD	As < LOD	4/27/2005	e003-18-1	
e004-18-1	Pb < LOD	105+/-66	5/3/2005	e004-18-1rd	
e005-12-1	Pb < LOD	As < LOD	4/27/2005	e005-12-1	
e005-6-2	642+/-130	As < LOD	4/27/2005	e005-6-2	
e005-10-2	Pb < LOD	As < LOD	5/3/2005	e005-6-2rd	
e006-12-1	183+/-110	As < LOD	4/27/2005	e006-12-1	
e006-6-2	446+/-160	As < LOD	4/27/2005	e006-6-2	
e007-12-1	Pb < LOD	As < LOD	4/27/2005	e007-12-1	
e008-12-1	435+/-190	As < LOD	4/27/2005	e008-12-1	
e009-10-1	513+/-180	As < LOD	4/27/2005	e009-10-1	
e010-10-1	Pb < LOD	As < LOD	4/27/2005	e010-10-1	
e011-3-2	501+/-190	As < LOD	4/27/2005	e011-3-2	
e011-6-1	478+/-170	As < LOD	4/27/2005	e011-6-1	
e012-3-2	143+/-90	As < LOD	5/3/2005	e012-3-2	
e012-6-1	Pb < LOD	As < LOD	4/27/2005	e012-6-1	
e013-12-1	Pb < LOD	As < LOD	4/27/2005	e013-12-1	
e014-12-1	208+/-110	As < LOD	4/27/2005	e014-12-1	
e015-18-1	Pb < LOD	As < LOD	4/27/2005	e015-18-1	
e016-12-1	Pb < LOD	As < LOD	4/27/2005	e016-12-1	
e016-6-2	586+/-210	As < LOD	4/27/2005	e016-6-2	
e017-12-1	Pb < LOD	As < LOD	4/27/2005	e017-12-1	
e018-6-2	Pb < LOD	As < LOD	4/27/2005	e018-12-1	
e019-18-1	Pb < LOD	As < LOD	5/3/2005	e019-18-1	
e020-18-1	Pb < LOD	As < LOD	-	-	GPS readings not available. Estimated location on figure
e021-4-2	Pb < LOD	As < LOD	4/27/2005	e021-4-2	
e021-24-1	206+/-130	As < LOD	4/27/2005	e021-8-1	
e022-18-1	Pb < LOD	As < LOD	4/27/2005	e022-24-1	

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Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
e023-18-1	365+/-140	As < LOD	4/27/2005	e023-18-1	
e024-18-1	Pb < LOD	As < LOD	4/27/2005	e024-18-1	
f001-18-1	213+/-109	As < LOD	4/28/2005	f001-18-1	
f001-6-2	505+/-108	As < LOD	4/28/2005	f001-2	
f002-18-1	Pb < LOD	As < LOD	4/28/2005	f002-18-1	
f003-18-1	Pb < LOD	As < LOD	4/28/2005	f003-18-1	
f004-18-1	291+/-109	As < LOD	4/28/2005	f004-18-1	
f005-18-1	Pb < LOD	As < LOD	4/28/2005	f005-18-1	
f006-18-1	Pb < LOD	As < LOD	4/28/2005	f006-18-1	
f007-18-1	200+/-97	As < LOD	4/28/2005	f007-18-1	
f008-18-1	Pb < LOD	As < LOD	4/28/2005	f008-18-1	
f009-18-1	Pb < LOD	As < LOD	4/28/2005	f009-18-1	
f010-18-1	Pb < LOD	As < LOD	4/28/2005	f010-18-1	
f011-18-1	608+/-122	As < LOD	4/28/2005	f011-18-1	
f012-18-2	Pb < LOD	As < LOD	4/28/2005	f012-18-2	
f012-6-1	Pb < LOD	As < LOD	4/28/2005	f012-6-1	
f013-24-1	234+/-124	As < LOD	4/28/2005	f013-18-1	
f013-6-2	250+/-121	As < LOD	4/28/2005	f013-2	
f014-18-1	147+/-98	As < LOD	4/28/2005	f014-18-1	
f015-18-1	218+/-103	As < LOD	4/28/2005	f015-18-1	
f016-18-1	Pb < LOD	As < LOD	4/28/2005	f016-18-1	
f017-18-1	Pb < LOD	As < LOD	4/28/2005	f017-18-1	
f018-18-1	181+/-108	As < LOD	4/28/2005	f018-18-1	
f019-18-1	504+/-127	As < LOD	4/28/2005	f019-18-1	
f020-18-1	454+/-107	As < LOD	4/28/2005	f020-18-1	
f021-18-1	Pb < LOD	As < LOD	4/28/2005	f021-18-1	
f022-12-1	572+/-123	As < LOD	5/2/2005	f022-12-1	
f023-12-1	Pb < LOD	As < LOD	5/2/2005	f023-12-1	
f024-6-1	167+/-71	As < LOD	5/2/2005	f024-6-1	
f025-6-1	--	--	5/2/2005	f025-6-1	XRF values were not recorded in the logbook.
f026-6-1	177+/-75	As < LOD	5/2/2005	f026-6-1	
f027-6-1	Pb < LOD	As < LOD	5/2/2005	f027-6-1	

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Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
f028-12-1	Pb < LOD	As < LOD	5/2/2005	f028-12-1	
f029-6-1	Pb < LOD	As < LOD	5/2/2005	f029-6-1	
f030-12-1	Pb < LOD	As < LOD	5/2/2005	f030-12-1	
f031-6-1	Pb < LOD	As < LOD	5/2/2005	f031-6-1	
f032-12-1	150+/-28	As < LOD	5/2/2005	f032-12-1	
f033-6-1	Pb < LOD	As < LOD	5/2/2005	f033-6-1	
f034-6-1	387+/-82	As < LOD	5/2/2005	f034-6-1	
f035-12-1	541+/-150	As < LOD	5/3/2005	f035-12-1	
f036-6-1	136+/-74	As < LOD	5/3/2005	f036-6-1	
f037-12-1	Pb < LOD	As < LOD	5/3/2005	f037-12-1	
f038-6-1	Pb < LOD	As < LOD	5/3/2005	f038-6-1	
f039-12-2	400+/-110	As < LOD	5/3/2005	f039-12-2	
f039-6-1	187+/-84	As < LOD	5/3/2005	f039-6-1	
f040-12-1	Pb < LOD	As < LOD	5/3/2005	f040-12-1	
f041-6-1	Pb < LOD	As < LOD	5/3/2005	f041-6-1	
f042-6-1	Pb < LOD	As < LOD	5/3/2005	f042-6-1	
f043-12-1	Pb < LOD	As < LOD	5/3/2005	f043-12-1	
f044-12-1	Pb < LOD	As < LOD	5/3/2005	f044-12-1	
g001-6-1	Pb < LOD	As < LOD	5/3/2005	g001-6-1	
g002-6-1	283+/-97.7	As < LOD	5/3/2005	g002-6-1	
g003-0-1	694.9+/-118.8	As < LOD	5/3/2005	g003-0-1	
g004-18-1	Pb < LOD	As < LOD	5/3/2005	g004-18-1	
g005-18-1	Pb < LOD	As < LOD	5/3/2005	g005-18-1	
g006-18-1	126.2+/-80.9	As < LOD	5/3/2005	g006-18-1	
g007-18-1	Pb < LOD	As < LOD	5/3/2005	g007-18-1	
g008-18-1	624+/-104	As < LOD	5/3/2005	g008-18-1	
g009-10-2	665+/-118	As < LOD	5/3/2005	g009-10-2	
g009-18-1	Pb < LOD	As < LOD	5/3/2005	g009-18-1	
g010-6-1	220+/-97	As < LOD	5/3/2005	g010-6-1	
g011-18-1	Pb < LOD	As < LOD	5/3/2005	g011-18-1	
g012-18-1	114+/-75	As < LOD	5/3/2005	g012-18-1	
h001-18-1	Pb < LOD	As < LOD	5/23/2005	h001-18-1pnd	

Table 1
Post-excavation XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
h002-18-2	513.8+/-101.9	As < LOD	5/23/2005	h002-18-1	
h003-18-2	413.1+/-89.3	As < LOD	5/23/2005	h003-18-1	
h004-18-1	188.1+/-90.7	As < LOD	5/23/2005	h004-18-1	
h005-18-1	378.4+/-81.1	As < LOD	5/23/2005	h005-18-1	
h006-18-1	241.6+/-109.5	As < LOD	5/23/2005	h006-18-1	
h007-18-1	Pb < LOD	As < LOD	5/23/2005	h007-18-1	
h008-18-1	Pb < LOD	As < LOD	5/23/2005	h008-18-1pnd	
h009-18-1	Pb < LOD	As < LOD	5/23/2005	h009-18-1	
h010-18-1	Pb < LOD	As < LOD	5/23/2005	h010-18-1	
h011-18-1	Pb < LOD	As < LOD	5/23/2005	h011-18-1	
h012-18-1	Pb < LOD	As < LOD	5/23/2005	h012-18-1	
h013-18-1	Pb < LOD	As < LOD	5/23/2005	h013-18-1	
h014-18-1	143.8+/-81.9	As < LOD	5/23/2005	h014-18-1	
h015-6-1	Pb < LOD	As < LOD	5/23/2005	h015-6-1	
h016-18-1	Pb < LOD	As < LOD	5/23/2005	h016-18-1pnd	
h017-18-1	Pb < LOD	As < LOD	5/23/2005	h017-18-1pnd	
h018-18-1	Pb < LOD	As < LOD	5/23/2005	h018-18-1	
h019-18-1	338.3+/-91.2	As < LOD	5/23/2005	h019-18-1	
h020-6-1	203.4+/-117.2	As < LOD	5/23/2005	h020-6-1	

LOD = level of detection

NA = Not applicable. GPS coordinates manually entered. Location determined on basis of sampling methods, i.e. 20' X 20' transects.

Table 2
Comparison of Laboratory and XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	Sample Collection Date	XRF Field Screen		Lab Result/ EPA Method 6010B	
		Lead (Pb) ppm	Arsenic (As) ppm	Lead (Pb) (mg/kg)	Arsenic (As) (mg/kg)
a1-3-1	12/10/2004	399.8+/-62.9	As < LOD	520	4.4
a5-16-2	12/10/2004	Pb < LOD	As < LOD	14	1.6
a17-12-01	12/14/2004	356+/-98	<LOD	800	15
a17-12-01	5/2/2005	--	--	87	5
b10-24-1	12/13/2004	Pb < LOD	As < LOD	11	2.1
b20-18-1	12/14/2004	139+/-81	As < LOD	59	2.3
c12-12-1	4/11/2005	Pb < LOD	As < LOD	28	3.9
c19-12-1	4/6/2005	Pb < LOD	As < LOD	26	2.4
c24-12-1	4/7/2005	Pb < LOD	As < LOD	370	8.8
c37-24-1	4/8/2005	Pb < LOD	As < LOD	97	1.8
c43-18-1	4/8/2005	163+/-86	As < LOD	69	6.8
c-51-12	--	Pb < LOD	As < LOD	28	3.9
c63-18-1	4/13/2005	Pb < LOD	As < LOD	21	1.5
c68-18-1	4/15/2005	Pb < LOD	As < LOD	8.6	3.2
c74-18-1	4/15/2005	Pb < LOD	As < LOD	23	4.4
c93-1	4/14/2005	Pb < LOD	As < LOD	13	5.3
c108-18-1	4/15/2005	Pb < LOD	As < LOD	12	20
c112-18-1	4/15/2005	Pb < LOD	As < LOD	20	13
d002-18-1	4/19/2005	Pb < LOD	As < LOD	200	41
d002-24-1	5/4/2005	330	As < LOD	26	4.4
d013-18-1	4/19/2005	Pb < LOD	As < LOD	23	3.7
d022-12-2	5/4/2005	Pb < LOD	As < LOD	260	22
d022-12-2	5/10/2005	Pb < LOD	As < LOD	16	2.2
d027-18-1	4/29/2005	Pb < LOD	As < LOD	86	7.8
e005-6-2	4/28/2005	642+/-130	As < LOD	2300	14
e005-10-2	5/4/2005	Pb < LOD	As < LOD	930	15
e005-10-2	5/13/2005	--	--	63	12
e012-6-1	4/28/2005	Pb < LOD	As < LOD	470	12
e021-4-2	4/28/2005	Pb < LOD	As < LOD	150	9.2
f007-18-1	4/29/2005	200+/-97	As < LOD	13	3.3
f013-18-1	4/29/2005	234+/-124	As < LOD	160	62
f013-24-1	5/6/2005	234+/-124	As < LOD	50	35
f013-24-1	5/13/2005	--	--	15	9.7
f026-6-1	4/29/2005	177+/-75	As < LOD	260	7.6
f034-6-1	4/29/2005	387+/-82	As < LOD	670	15
f034-12-1	5/6/2005	--	--	15	3.5
f040-12-1	4/29/2005	Pb < LOD	As < LOD	120	29
f040-18-1	5/6/2005	--	--	38	5.4
g007-18-1	5/2/2005	Pb < LOD	As < LOD	120	7.8
gc015-6-1	5/10/2005	Pb < LOD	As < LOD	15	6.1
h003-18-1	5/20/2005	413.1+/-89.3	As < LOD	600	10
h014-18-1	5/20/2005	143.8+/-81.9	As < LOD	77	13
j012-18-1 (*)	6/15/2005	677.9+/-134.3	As < LOD	1500	8.2
j022-18-1	6/15/2005	Pb < LOD	As < LOD	76	7.7
k009-18-1	6/20/2005	Pb < LOD	As < LOD	190	11

Table 2
Comparison of Laboratory and XRF Field Screening Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	Sample Collection Date	XRF Field Screen		Lab Result/ EPA Method 6010B	
		Lead (Pb) ppm	Arsenic (As) ppm	Lead (Pb) (mg/kg)	Arsenic (As) (mg/kg)
k019-18-1	6/20/2005	Pb < LOD	As < LOD	12	6
k029-18-1	6/20/2005	Pb < LOD	As < LOD	45	5.7
k039-18-1	6/21/2005	Pb < LOD	As < LOD	110	6.1
L006-12-1	6/23/2005	Pb < LOD	As < LOD	130	8.5
n002-6-1	6/23/2005	Pb < LOD	As < LOD	17	9
n006-12-1	6/21/2005	Pb < LOD	As < LOD	8.4	6
n012-12-1	6/23/2005	Pb < LOD	As < LOD	18	7.8
POND1-050605	5/6/2005	Pb < LOD	As < LOD	16	5.4

LOD = Level of Detection

ND = Parameter not detected within sample

* The location corresponding to samples j012-18-1 was scraped but a confirmation analytical sample was inadvertently not obtained.

Table 3
Marsh Area Pre-excavation
XRF Field Screening Results
Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb) ppm	Arsenic (As) ppm	Date Entered	Comment	
mrsh001-3-1	335.7+/-97	As < LOD	5/25/2005	mrsh001-3-1	Pre-excavation readings
mrsh002-3-1	2270+/-150	364.1+/-97.2	5/25/2005	mrsh002-3-1	Pre-excavation readings
mrsh003-3-1	1053+/-108	As < LOD	5/25/2005	mrsh003-3-1	Pre-excavation readings
mrsh004-3-1	936.8+/-115.9	As < LOD	5/25/2005	mrsh004-3-1	Pre-excavation readings
mrsh005-3-1	3346+/-118	As < LOD	5/25/2005	mrsh005-3-1	Pre-excavation readings
mrsh006-3-1	1260+/-86	As < LOD	5/26/2005	mrsh006-3-1	Pre-excavation readings
mrsh007-3-1	970.5+/-54.3	As < LOD	5/26/2005	mrsh007-3-1	Pre-excavation readings
mrsh008-3-1	509.3+/-44.8	As < LOD	5/26/2005	mrsh008-3-1	Pre-excavation readings
mrsh009-3-1	1121+/-82	As < LOD	5/26/2005	mrsh009-3-1	Pre-excavation readings
mrsh010-3-1	612.4+/-59.7	As < LOD	5/26/2005	mrsh010-3-1	Pre-excavation readings
mrsh011-3-1	1426+/-86	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh012-3-1	616.8+/-58.2	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh013-3-1	1300+/-101	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh014-3-1	654.9+/-72.9	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh015-3-1	734.9+/-60.7	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh016-3-1	1436+/-81	87.9+/-49.9	--	--	Exploratory points; GPS coordinates not recorded
mrsh017-3-1	1180+/-70	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh018-3-1	927.1+/-86.5	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh019-3-1	578.67.1	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh020-3-1	576.9+/-123	As < LOD	--	--	Exploratory points; GPS coordinates not recorded
mrsh021-3-1	3989+/-149	416.3+/-94.8	--	--	Exploratory points; GPS coordinates not recorded
mrsh022-3-1	3251+/-165	234.9+/-103	--	--	Exploratory points; GPS coordinates not recorded
mrsh023-3-1	1091+/-89	91.4+/-54.9	--	--	Points obtained on Feb 8, 2006
mrsh024-3-1	929.8+/-94.7	119.8+/-59.6	--	--	Points obtained on Feb 8, 2006
mrsh025-3-1	983.4+/-106	As < LOD	--	--	Points obtained on Feb 8, 2006
mrsh026-3-1	878.4+/-86.6	<LOD	6/6/2005	mrsh026-3-1	
mrsh027-3-1	1071+/-77	<LOD	6/6/2005	mrsh027-3-1	
mrsh028-3-1	562.0+/-72.9	<LOD	6/6/2005	mrsh028-3-1	
mrsh029-3-1	517.3+/-55.6	<LOD	6/6/2005	mrsh029-3-1	
mrsh030-3-1	1864+/-148	<LOD	6/6/2005	mrsh030-3-1	
mrsh031-3-1	772.9+/-117.4	<LOD	6/6/2005	mrsh031-3-1	
mrsh032-3-1	1748+/-119	<LOD	6/6/2005	mrsh032-3-1	
mrsh033-3-1	2040+/-207	285.0+/-132.8	6/6/2005	mrsh033-3-1	
mrsh034-3-1	224+/-62.9	<LOD	--	--	Points obtained on Feb 8, 2006
mrsh035-3-1	918.0+/-65.2	64.9+/-39.5	--	--	Points obtained on Feb 8, 2006
mrsh036-3-1	1335+/-104	<LOD	6/6/2005	mrsh036-3-1	
mrsh037-3-1	378.5+/-54.8	<LOD	6/6/2005	mrsh037-3-1	
mrsh038-3-1	688.2+/-74.1	<LOD	6/6/2005	mrsh038-3-1	
mrsh039-3-1	540.7+/-71.2	<LOD	6/6/2005	mrsh039-3-1	
mrsh040-3-1	810.8+/-91.6	<LOD	6/6/2005	mrsh040-3-1	
mrsh041-3-1	465.4+/-65.1	<LOD	6/6/2005	mrsh041-3-1	
mrsh042-3-1	368.5+/-66.7	<LOD	6/6/2005	mrsh042-3-1	
mrsh043-3-1	361.2+/-45.7	<LOD	6/6/2005	mrsh043-3-1	
mrsh044-3-1	621.0+/-56.2	<LOD	6/6/2005	mrsh044-3-1	
mrsh045-3-1	257.7+/-45.9	<LOD	6/6/2005	mrsh045-3-1	

Table 3
Marsh Area Pre-excavation
XRF Field Screening Results
Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb) ppm	Arsenic (As) ppm	Date Entered	Comment	
mrsh046-3-1	160.0+/-57.0	<LOD	6/6/2005	mrsh046-3-1	
mrsh047-3-1	337.5+/-55.4	56.7+/-33.8	6/6/2005	mrsh047-3-1	
mrsh048-3-1	1745+/-127	125.7+/-79	6/6/2005	mrsh048-3-1	
mrsh049-3-1	337.5+/-81.2	<LOD	6/6/2005	mrsh049-3-1	
mrsh050-3-1	562.9+/-90.7	<LOD	6/6/2005	mrsh050-3-1	
mrsh051-3-1	857.2+/-98.9	<LOD	6/6/2005	mrsh051-3-1	
mrsh052-3-1	395.4+/-68.3	<LOD	6/6/2005	mrsh052-3-1	
mrsh053-3-1	486.7+/-83.0	<LOD	--	--	GPS coordinates not recorded
mrsh055-3-1	964.1+/-76.1	<LOD	6/6/2005	mrsh055-3-1	
mrsh056-3-1	1044+/-71	<LOD	6/6/2005	mrsh056-3-1	
mrsh057-3-1	375.9+/-60.8	<LOD	6/6/2005	mrsh057-3-1	

No associated fixed lab results.

Exceeds criteria

ppm - parts per million

Table 4
Staging Area Confirmation XRF Field Screening Results
Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
gc01-6-1	363+/-99	As < LOD	5/11/2005	gc01	
gc02-6-1	Pb < LOD	As < LOD	5/11/2005	gc02	
gc03-6-1	Pb < LOD	As < LOD	5/11/2005	gc03	
gc04-6-1	Pb < LOD	As < LOD	5/11/2005	gc04	
gc05-6-1	405+/-109	As < LOD	5/11/2005	gc05	
gc06-6-1	Pb < LOD	As < LOD	5/11/2005	gc06	
gc07-6-1	130+/-151	As < LOD	5/11/2005	gc07	
gc08-6-1	483+/-102	As < LOD	5/11/2005	gc08	
gc09-6-1	Pb < LOD	As < LOD	5/11/2005	gc09	
gc10-6-1	Pb < LOD	As < LOD	5/11/2005	gc10	
gc11-6-1	Pb < LOD	As < LOD	5/11/2005	gc11	
gc12-6-1	Pb < LOD	As < LOD	5/11/2005	gc12	
gc13-6-1	157+/-81	As < LOD	5/11/2005	gc13	
gc14-6-1	Pb < LOD	As < LOD	5/11/2005	gc14	
gc15-6-1	Pb < LOD	As < LOD	5/11/2005	gc15	
gc16-6-1	Pb < LOD	As < LOD	5/11/2005	gc16	
gc17-6-1	Pb < LOD	As < LOD	5/11/2005	gc17	
j001-18-1	Pb < LOD	As < LOD	6/9/2005	j001-18-1	
j002-18-1	463.8+/-124.8	As < LOD	6/9/2005	j002-18-1	
j003-18-1	285.1+/-75.5	As < LOD	6/9/2005	j003-18-1	
j004-18-1	Pb < LOD	As < LOD	6/9/2005	j004-18-1	
j005	NA	NA	6/9/2005	j005-18-1	XRF readings not recorded
j006-18-1	Pb < LOD	As < LOD	6/9/2005	j006-18-1	
j007-18-1	822.1+/-151.8	As < LOD	6/9/2005	j007-18-1	* See footnote
j008-18-1	238.4+/-122.5	As < LOD	6/9/2005	j008-18-1	
j009-18-1	371.4+/-117.4	As < LOD	6/9/2005	j009-18-1	
j010	NA	NA	6/9/2005	j010-18-1	XRF readings not recorded
j011-18-1	198.9+/-99.7	As < LOD	6/9/2005	j011-18-1	
j012-18-1	677.9+/-134.3	As < LOD	6/9/2005	j012-18-1	* See footnote
j013-18-1	Pb < LOD	As < LOD	6/9/2005	j013-18-1	
j014-18-1	Pb < LOD	As < LOD	6/9/2005	j014-18-1	
j015-18-1	158.3+/-101.1	As < LOD	6/9/2005	j015-18-1	
j016-18-1	Pb < LOD	As < LOD	6/9/2005	j016-18-1	
j017-18-1	348.7+/-119.5	As < LOD	6/9/2005	j017-18-1	
j018-18-1	Pb < LOD	As < LOD	6/9/2005	j018-18-1	
j019-18-1	191.6+/-109.3	As < LOD	6/9/2005	j019-18-1	
j020-18-1	237.1+/-104.2	As < LOD	6/9/2005	j020-18-1	
j021-18-1	Pb < LOD	As < LOD	6/9/2005	j021-18-1	
j022-18-1	Pb < LOD	As < LOD	6/9/2005	j022-18-1	
j023-18-1	Pb < LOD	As < LOD	6/9/2005	j023-18-1	
k001-18-1	Pb < LOD	As < LOD	6/15/2005	k001-18-1	
k002-18-1	Pb < LOD	As < LOD	6/15/2005	k002-18-1	
k003-18-1	Pb < LOD	As < LOD	6/15/2005	k003-18-1	
k004-18-1	270.0+/-92.0	As < LOD	6/15/2005	k004-18-1	
k005-18-1	Pb < LOD	As < LOD	6/15/2005	k005-18-1	

Table 4
Staging Area Confirmation XRF Field Screening Results
Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
k006-18-1	Pb < LOD	As < LOD	6/15/2005	k006-18-1	
k007-18-1	Pb < LOD	As < LOD	6/15/2005	k007-18-1	
k008-18-1	Pb < LOD	As < LOD	6/15/2005	k008-18-1	
k009-18-1	Pb < LOD	As < LOD	6/15/2005	k009-18-1	
k010-18-1	Pb < LOD	As < LOD	6/15/2005	k010-18-1	
k011-18-1	Pb < LOD	As < LOD	6/15/2005	k011-18-1	
k012-18-1	Pb < LOD	As < LOD	6/15/2005	k012-18-1	
k013-18-1	Pb < LOD	As < LOD	6/15/2005	k013-18-1	
k014-18-1	129+/-84.0	As < LOD	6/15/2005	k014-18-1	
k015-18-1	Pb < LOD	As < LOD	6/15/2005	k015-18-1	
k016-18-1	Pb < LOD	As < LOD	6/15/2005	k016-18-1	
k017-18-1	Pb < LOD	As < LOD	6/15/2005	k017-18-1	
k018-18-1	Pb < LOD	As < LOD	6/15/2005	k018-18-1	
k019-18-1	Pb < LOD	As < LOD	6/15/2005	k019-18-1	
k020-18-1	Pb < LOD	As < LOD	6/15/2005	k020-18-1	
k021-18-1	195.0+/-90.0	As < LOD	6/15/2005	k021-18-1	
k022-18-1	Pb < LOD	As < LOD	6/15/2005	k022-18-1	
k023-18-1	Pb < LOD	As < LOD	6/15/2005	k023-18-1	
k024-18-1	Pb < LOD	As < LOD	6/15/2005	k024-18-1	
k025-18-1	Pb < LOD	As < LOD	6/15/2005	k025-18-1	
k026-18-1	Pb < LOD	As < LOD	6/15/2005	k026-18-1	
k027-18-1	Pb < LOD	As < LOD	6/15/2005	k027-18-1	
k028-18-1	Pb < LOD	As < LOD	6/15/2005	k028-18-1	
k029-18-1	Pb < LOD	As < LOD	6/15/2005	k029-18-1	
k030-18-1	Pb < LOD	As < LOD	6/15/2005	k030-18-1	
k031-18-1	209.0+/-56.0	As < LOD	6/15/2005	k031-18-1	
k032-18-1	Pb < LOD	As < LOD	6/15/2005	k032-18-1	
k033-18-1	Pb < LOD	As < LOD	6/15/2005	k033-18-1	
k034-18-1	Pb < LOD	As < LOD	6/15/2005	k034-18-1	
k035-18-1	Pb < LOD	As < LOD	6/15/2005	k035-18-1	
k036-18-1	Pb < LOD	As < LOD	6/15/2005	k036-18-1	
k037-18-1	Pb < LOD	As < LOD	6/15/2005	k037-18-1	
k038-18-1	Pb < LOD	As < LOD	6/15/2005	k038-18-1	
k039-18-1	Pb < LOD	As < LOD	6/15/2005	k039-18-1	
k040-18-1	Pb < LOD	As < LOD	6/15/2005	k040-18-1	
k041-18-1	Pb < LOD	As < LOD	6/15/2005	k041-18-1	
k042-18-1	Pb < LOD	As < LOD	6/15/2005	k042-18-1	
k043-18-1	Pb < LOD	As < LOD	6/15/2005	k043-18-1	
L001-18-1	Pb < LOD	As < LOD	6/20/2005	L001-18-1	
L002-18-1	135.0+/-85.0	As < LOD	6/20/2005	L002-18-1	
L003-18-1	Pb < LOD	As < LOD	6/20/2005	L003-18-1	
L004-18-1	Pb < LOD	As < LOD	6/20/2005	L004-18-1	
L005-18-1	Pb < LOD	As < LOD	6/20/2005	L005-18-1	
L006-12-1	Pb < LOD	As < LOD	6/20/2005	L006-12-1	
L007-18-1	Pb < LOD	As < LOD	6/20/2005	L007-18-1	

Table 4
Staging Area Confirmation XRF Field Screening Results
Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Sample Location/ Identification	XRF Field Screen		GPS Field Data		Comment
	Lead (Pb)	Arsenic (As)	Date Entered	Comment	
L008-12-1	Pb < LOD	As < LOD	6/20/2005	L008-12-1	
L009-12-1	Pb < LOD	As < LOD	6/20/2005	L009-12-1	
L010-12-1	Pb < LOD	As < LOD	6/20/2005	L010-12-1	
L011-12-1	Pb < LOD	As < LOD	6/20/2005	L011-12-1	
L012-12-1	Pb < LOD	As < LOD	6/20/2005	L012-12-1	
L013-6-1	271.0+/-89.0	As < LOD	6/20/2005	L013-6-1	
L014-6-1	Pb < LOD	As < LOD	6/20/2005	L014-6-1	
n001-6-1	Pb < LOD	As < LOD	6/21/2005	n001-6-1	
n002-6-1	Pb < LOD	As < LOD	6/21/2005	n002-6-1	
n003-12-1	Pb < LOD	As < LOD	6/21/2005	n003-12-1	
n004-12-1	Pb < LOD	As < LOD	6/21/2005	n004-12-1	
n005-12-1	Pb < LOD	As < LOD	6/21/2005	n005-12-1	
n006-12-1	Pb < LOD	As < LOD	6/21/2005	n006-12-1	
n007-12-1	Pb < LOD	As < LOD	6/21/2005	n007-12-1	
n008-12-1	Pb < LOD	As < LOD	6/21/2005	n008-12-1	
n009-12-1	Pb < LOD	As < LOD	6/21/2005	n009-12-1	
n010-6-1	Pb < LOD	As < LOD	6/21/2005	n010-6-1	
n011-12-1	Pb < LOD	As < LOD	6/21/2005	n011-12-1	
n012-12-1	Pb < LOD	As < LOD	6/21/2005	n012-12-1	
n013-12-1	Pb < LOD	As < LOD	6/21/2005	n013-12-1	
n014-6-1	Pb < LOD	As < LOD	6/21/2005	n014-6-1	

LOD = level of detection

* Locations corresponding to samples j007-18-1 and j012-18-1 were scraped but a confirmation reading was not obtained/recorded.

Table 5
Air Monitoring Results
Gilberts Kedzie Removal Site
Gilberts, Kane County, Illinois

Sample Name	Collection Date	Sampling Location	Total Volume (Liters)	Amount (µg)	Concentration (mg/M3)	OSHA PEL/8-hour TWA (mg/M3)
1	06/09/05	Worn on START*	16.136	< 2.00	< 0.124**	0.050
5	06/10/05	Worn on START*	16.4	< 2.00	< 0.122**	0.050
9	06/16/05	Southerly adjacent to residence northerly adjacent to the staging area at the north of site.	1010	< 2.00	< 0.002	0.050
14	06/17/05	Southerly adjacent to residence northerly adjacent to the staging area at the north of site.	649.04	< 2.00	< 0.003	0.050
15	06/20/05	Northerly adjacent to treated material stockpiled to the north of site during the transfer and disposal process.	984.98	< 2.38	0.002	0.050

* = Cassette and pump apparatus worn on START person for duration of work day while performing daily activities in the field.

** = Sample volume does not reflect actual volume passed through filter in the field resulting in a concentration misrepresentative of field conditions for select samples

µg = Micrograms

mg/M3 = Milligrams per cubic meter of air

ATTACHMENT C

Photos



OFFICIAL PHOTOGRAPH NO. 1
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Office support trailer, south edge of the Gilberts Kedzie site.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North

Time: 1004

TDD Number: S05-0411-002

Date: November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 2
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Office Support trailer, south edge of Gilberts Kedzie site at the main access gate.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North

Time: 1005

TDD Number: S05-0411-002

Date: November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 3
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: ERRS removing dense underbrush.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northeast

Time: 1005

TDD Number: S05-0411-002

Date: November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 4
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Densely vegetated southern half of the excavation.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South

Time: 1019

TDD Number: S05-0411-002

Date: November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 5
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Close-up of typical battery chip quantities on the site.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Ground surface **Time:** 1022

TDD Number: S05-0411-002 **Date:** November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 6
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Tires and debris staged at the site.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 1022

TDD Number: S05-0411-002 **Date:** November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 7
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Northern half of the excavation.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North **Time:** 1129

TDD Number: S05-0411-002 **Date:** November 30, 2004

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 8
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Centrally located brush and vegetation stockpile.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northwest

Time: 1030

TDD Number: S05-0411-002

Date: 11/30/2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 9
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Excavation progress in the north central portion of site. Treatment occurs in the background. Blue flags indicate sample grid transects.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northeast

Time: 1340

TDD Number: S05-0411-002

Date: April 19, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 10
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Excavation between the pug mill treatment area and marsh area.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North **Time:** 1400

TDD Number: S05-0411-002 **Date:** April 21, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 11
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Excavation at the site's southwest corner.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North

Time: 0907

TDD Number: S05-0411-002

Date: April 26, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 12
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Excavation taking place at the site's southwest corner.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Southwest **Time:** 0900

TDD Number: S05-0411-002 **Date:** May 3, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 13
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: North half of the site excavation.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 1640

TDD Number: S05-0411-002 **Date:** June 13, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 14
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: ERRS performing on-site treatment of excavated material.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North **Time:** 1640

TDD Number: S05-0411-002 **Date:** May 3, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 15
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: North half of the site excavation, including treatment area with material to be treated.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 0930

TDD Number: S05-0411-002 **Date:** May 5, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 16
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: North half of the excavation and on-site ponding.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North **Time:** 0930

TDD Number: S05-0411-002 **Date:** May 5, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 17
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: North half of the excavation.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northeast **Time:** 0930

TDD Number: S05-0411-002 **Date:** May 5, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 18
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Lead-laden debris excavated adjacent to the on-site treatment area.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Southeast **Time:** 0930

TDD Number: S05-0411-002 **Date:** May 5, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 19
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Ponding on the north half of the excavation due to groundwater recharge and rainfall.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 1520

TDD Number: S05-0411-002 **Date:** May 5, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 20
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: ERRS digging contaminant migration test pits on Mr. Little's property.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 1520

TDD Number: S05-0411-002 **Date:** May 5, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 21
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: ERRS backfilling a ponded area with sand.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: East **Time:** 1430

TDD Number: S05-0411-002 **Date:** May 6, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 22
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Northwest area of the excavation. Sand backfill being delivered.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 1430

TDD Number: S05-0411-002 **Date:** May 6, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 23
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Southwest corner of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North **Time:** 1635

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 24
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Southwest corner of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northwest **Time:** 1635

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 25
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: South-central portion of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northwest **Time:** 1637

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 26
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Southeast corner of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: North **Time:** 1637

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 27
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Former on-site treatment area and pond after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northwest **Time:** 1637

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 28
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Southeast corner of site, formerly containing the on-site pond, after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northeast **Time:** 1638

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 29
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Partially backfilled central portion of site, south of marsh land.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Northwest **Time:** 1638

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 30
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Central area of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: West **Time:** 1638

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 31
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Central and northwest area of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: West **Time:** 1639

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 32
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Excavated area, including marsh land.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: West **Time:** 1639

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 33
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Excavated area, including marsh land.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: Southwest **Time:** 1639

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 34
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: Stockpiled tires accumulated during the excavation.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: West **Time:** 1640

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START



OFFICIAL PHOTOGRAPH NO. 35
U.S. ENVIRONMENTAL PROTECTION AGENCY

Subject: North half of site after backfilling.

Location: Gilberts Kedzie Site
Gilberts, Kane County, Illinois

Orientation: South **Time:** 1642

TDD Number: S05-0411-002 **Date:** June 29, 2005

Photographer: Bryan McKinnon, START

ATTACHMENT D

Disposal Information

**Environmental
WASTE SERVICES, INC**

FACSIMILE TRANSMITTAL SHEET

TO:

BRYAN McKINNON

FROM:

JOE LIGARE

COMPANY:

DATE:

FAX NUMBER:

TOTAL NO. OF PAGES INCLUDING COVER:

PHONE NUMBER:

SENDER'S REFERENCE NUMBER:

RE:

G/LERTS

YOUR REFERENCE NUMBER:

☐ URGENT☐ FOR REVIEW☐ PLEASE COMMENT☐ PLEASE REPLY☐ PLEASE RECYCLE

NOTES/COMMENTS:



July 12, 2005

To Whom It May Concern:

RE: Profile/ Total Tonnage Clarification.

On behalf of Onyx Orchard Hills Landfill, I would like to thank you for choosing our facility for your disposal needs. During the course of your project located in Gilberts, IL there was three (3) profiles issued by Onyx Orchard Hills Landfill, Inc, which serve as part of the approval process for receiving your waste. The following is a list of profiles issued along with the waste description, and site the material was received from.

OHL00333	Non-Hazardous Treated Soil	Gilberts Kedzie Site
OHL00343	Non-Hazardous Treated Soil & Debris	Gilberts Kedzie Site
OHL00353	Non-Hazardous Treated Soil	Gilberts Tower Site

At the end of your project an audit was conducted, while issuing certificates of destruction. It was found that while we received 1,220 loads of material there were 7 errors in our logging efforts. Unfortunately the computer system utilized at the landfill does not allow for changes after the billing cycle has been completed. This letter will serve as clarification for the errors along with the correct total tonnage for each waste stream received.

Date	Manifest #	Ticket #	Original Profile	Correct Profile	Tons
May 25	11417307	331182	OHL00333	OHL00343	19.15
June 17	11417665	337220	OHL00353	OHL00343	21.45
June 17	11417514	336890	OHL00353	OHL00343	20.71
June 20	11417561	337615	OHL00353	OHL00343	20.41
June 20	11417552	337590	OHL00353	OHL00343	19.07
June 20	11417551	337575	OHL00353	OHL00343	19.25
June 20	11417562	337539	OHL00353	OHL00343	20.13

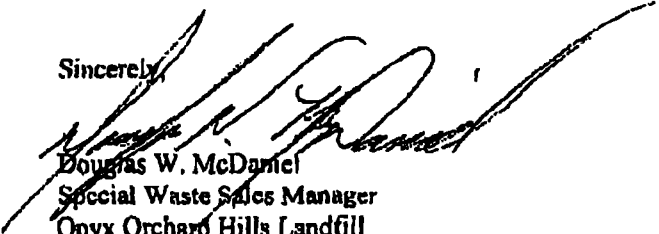
The total tons received for each profile number have been adjusted on the following page:



<u>Profile Number</u>	<u>Previous Tonnage</u>	<u>Correct Tonnage</u>
OHL00333	8,075.71	8,056.56
OHL00343	9,166.10	9,306.27 - 21.45
OHL00353	7,354.25	7,233.23 + 21.45

I hope this letter will clarify any issues or concerns you may have with the disposal of the contaminated soil. If, however, you have any further questions or concerns feel free to call me anytime.

Sincerely,


Douglas W. McDaniel
Special Waste Sales Manager
Onyx Orchard Hills Landfill
8290 HWY 251
Davis Junction, IL 61020
(815) 874-9000 - Office
(815) 874-5841 - Fax
(815) 378-1910 - Mobile
dwmcdaniel@onyxws.com

Complete Accuracy Report
From: Jun 09, 2005 To: Jun 09, 2005
Specified Contract: OHL00353

Tower Hill

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date (1)	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
9 Jun 2005	334800	LBT72	21.24	15.00	10338953	KANE CTY/L	OHL00353
9 Jun 2005	334804	LBT21	21.65	15.00	10338954	KANE CTY/L	
9 Jun 2005	334812	LBT22	22.33	15.00	10338955	KANE CTY/L	
9 Jun 2005	334819	LBT12	18.79	15.00	10338956	KANE CTY/L	
Contract Total (4)			84.01	60.00			
Report Total (4)			84.01	60.00			

complete

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4 - T H*

Complete Activity Report
From: Jun 13, 2005 To: Jun 13, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
13 Jun 2005	335363	LBT4742	17.30	15.00	10338957	KANE CTY/IL	OHL00353
13 Jun 2005	335379	LBT75	21.62	15.00	10338961	KANE CTY/IL	
13 Jun 2005	335381	LBT72	22.14	15.00	10338962	KANE CTY/IL	
13 Jun 2005	335385	LBT135	20.61	15.00	10338964	KANE CTY/IL	
13 Jun 2005	335387	LBT4	19.55	15.00	10338965	KANE CTY/IL	
13 Jun 2005	335391	LBT77	21.39	15.00	10338966	KANE CTY/IL	
13 Jun 2005	335401	LBT20	18.67	15.00	10338943	KANE CTY/IL	
13 Jun 2005	335412	LBT297	21.52	15.00	10338959	KANE CTY/IL	
13 Jun 2005	335404	LBT691	17.97	15.00	10338958	KANE CTY/IL	
13 Jun 2005	335416	LBT292	19.48	15.00	10338960	KANE CTY/IL	
13 Jun 2005	335454	LBT4742	21.36	15.00	10338957	KANE CTY/IL	
13 Jun 2005	335470	LBT75	22.35	15.00	10338961	KANE CTY/IL	
13 Jun 2005	335428	LBT72	21.84	15.00	10338962	KANE CTY/IL	
13 Jun 2005	335478	LBT135	17.94	15.00	10338964	KANE CTY/IL	
13 Jun 2005	335481	LBT4	17.35	15.00	10338965	KANE CTY/IL	
13 Jun 2005	335487	LBT691	21.90	15.00	10338958	KANE CTY/IL	
13 Jun 2005	335486	LBT77	22.80	15.00	10338966	KANE CTY/IL	
13 Jun 2005	335495	LBT297	18.49	15.00	10338959	KANE CTY/IL	
13 Jun 2005	335498	LBT292	17.87	15.00	10338960	KANE CTY/IL	
13 Jun 2005	335498	LBT20	19.90	15.00	10338943	KANE CTY/IL	
13 Jun 2005	335547	LBT4742	19.43	15.00	10338957	KANE CTY/IL	
13 Jun 2005	335568	LBT135	15.35	15.00	10338964	KANE CTY/IL	
13 Jun 2006	335580	LBT75	18.49	15.00	10338961	KANE CTY/IL	
13 Jun 2005	335584	LBT72	22.05	15.00	10338962	KANE CTY/IL	
13 Jun 2005	335563	LBT691	18.07	15.00	10338958	KANE CTY/IL	
13 Jun 2005	335572	LBT4	18.49	15.00	10338965	KANE CTY/IL	
13 Jun 2005	335572	LBT77	20.18	15.00	10338966	KANE CTY/IL	
13 Jun 2005	335576	LBT297	20.61	15.00	10338959	KANE CTY/IL	
13 Jun 2005	335578	LBT292	18.22	15.00	10338960	KANE CTY/IL	
13 Jun 2005	335584	LBT20	18.46	15.00	10338943	KANE CTY/IL	
13 Jun 2005	335592	LBT2	20.76	15.00	10338968	KANE CTY/IL	
13 Jun 2005	335597	LBT64	18.12	15.00	10338967	KANE CTY/IL	
13 Jun 2005	335623	LBT4742	19.96	15.00	10338957	KANE CTY/IL	
13 Jun 2005	335625	LBT03	19.07	15.00	10338963	KANE CTY/IL	
Contract Total (34)			669.19	510.00			

Report Total (34)

669.19

510.00

copy
10338958
for G/100

4
+34
38

Complete

Complete Activity Report
From: Jun 14, 2005 To: Jun 14, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
14 Jun 2005	335884	LBT21	20.23	15.00	10338972	KANE CTY/IL	OHL00353
14 Jun 2005	335878	LBT135	19.63	15.00	10338949	KANE CTY/IL	
14 Jun 2005	335877	LBT12	19.95	15.00	10338971	KANE CTY/IL	
14 Jun 2005	335884	LBT001	21.33	15.00	10338958	KANE CTY/IL	
14 Jun 2005	335888	LBT297	18.85	15.00	10338970	KANE CTY/IL	
14 Jun 2005	335881	LBT292	18.90	15.00		KANE CTY/IL	
14 Jun 2005	335882	LBT4	18.12	15.00	10338950	KANE CTY/IL	
14 Jun 2005	335712	LBT72	22.23	15.00	10338952	KANE CTY/IL	
14 Jun 2005	335722	LBT77	18.56	15.00	10338951	KANE CTY/IL	
14 Jun 2005	335745	LBT03	17.09	15.00	10338973	KANE CTY/IL	
14 Jun 2005	335747	LBT2	18.07	15.00	10338974	KANE CTY/IL	
14 Jun 2005	335748	LBT64	17.05	15.00	10338975	KANE CTY/IL	
14 Jun 2005	335750	LBT4742	17.00	15.00	10338978	KANE CTY/IL	
14 Jun 2005	335753	LBT135	21.78	15.00	10338949	KANE CTY/IL	
14 Jun 2005	335757	LBT292	17.95	15.00	10338977	KANE CTY/IL	
14 Jun 2005	335760	LBT297	22.98	15.00	10338970	KANE CTY/IL	
14 Jun 2005	335761	LBT001	22.79	15.00	10338979	KANE CTY/IL	
14 Jun 2005	335762	LBT20	20.46	15.00	10338976	KANE CTY/IL	
14 Jun 2005	335768	LBT4	20.68	15.00	10338950	KANE CTY/IL	
14 Jun 2005	335768	LBT72	24.19	15.00	10338952	KANE CTY/IL	
14 Jun 2005	335807	LBT77	24.33	15.00	10338951	KANE CTY/IL	
14 Jun 2005	335827	LBT2	21.03	15.00	10338974	KANE CTY/IL	
14 Jun 2005	335831	LBT03	21.85	15.00	10338973	KANE CTY/IL	
14 Jun 2005	335839	LBT64	18.98	15.00	10338975	KANE CTY/IL	
14 Jun 2005	335846	LBT135	19.10	15.00	10338949	KANE CTY/IL	
14 Jun 2005	335848	LBT4742	20.33	15.00	10338978	KANE CTY/IL	
14 Jun 2005	335854	LBT297	18.69	15.00	10338970	KANE CTY/IL	
14 Jun 2005	335856	LBT001	21.44	15.00	10338979	KANE CTY/IL	
14 Jun 2005	335857	LBT292	17.71	15.00	10338977	KANE CTY/IL	
14 Jun 2005	335868	LBT20	18.94	15.00	10338976	KANE CTY/IL	
14 Jun 2005	335872	LBT4	22.18	15.00	10338950	KANE CTY/IL	
14 Jun 2005	335803	LBT77	26.74	15.00	10338951	KANE CTY/IL	
14 Jun 2005	335910	LBT2	23.48	15.00	10338974	KANE CTY/IL	
14 Jun 2005	335916	LBT03	24.33	15.00	10338973	KANE CTY/IL	
14 Jun 2005	335919	LBT64	21.02	15.00	10338975	KANE CTY/IL	
14 Jun 2005	335926	LBT4742	20.19	15.00	10338978	KANE CTY/IL	
14 Jun 2005	335932	LBT297	19.12	15.00	10338970	KANE CTY/IL	
14 Jun 2005	335933	LBT001	21.44	15.00	10338979	KANE CTY/IL	
14 Jun 2005	335934	LBT292	19.31	15.00	10338977	KANE CTY/IL	
14 Jun 2005	335936	LBT20	22.58	15.00	10338976	KANE CTY/IL	
14 Jun 2005	335953	LBT135	20.80	15.00	10338949	KANE CTY/IL	
14 Jun 2005	335959	LBT4	20.77	15.00	10338950	KANE CTY/IL	
14 Jun 2005	335982	LBT2	20.25	15.00	10338974	KANE CTY/IL	
14 Jun 2005	335980	LBT77	18.97	15.00	10338951	KANE CTY/IL	
14 Jun 2005	335995	LBT03	18.78	15.00	10338973	KANE CTY/IL	
14 Jun 2005	336005	LBT64	15.53	15.00	10338975	KANE CTY/IL	
14 Jun 2005	336012	LBT4742	18.19	15.00	10338978	KANE CTY/IL	
14 Jun 2005	336023	LBT001	21.68	15.00	10338979	KANE CTY/IL	
14 Jun 2005	336028	LBT297	18.54	15.00	10338970	KANE CTY/IL	

Contract Total (49)

991.00

735.00

Complete

Report Total (49)

991.00

735.00

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OUG Jun-15-05

Orchard Hills Landfill, Davis Junction TS

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Complete Activity Report
From: Jun 15, 2005 To: Jun 15, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
15 Jun 2005	336038	LBT1	23.76	15.00	11417622	KANE CTY/IL	OHL00353
15 Jun 2005	336039	LBT22	22.12	15.00	11417625	KANE CTY/IL	
15 Jun 2005	336040	LBT21	25.15	15.00	11417627	KANE CTY/IL	
15 Jun 2005	336045	LBT03	20.97	15.00	11417629	KANE CTY/IL	
15 Jun 2005	336053	LBT135	20.28	15.00	11417630	KANE CTY/IL	
15 Jun 2005	336058	LBT4	21.11	15.00	1147631	KANE CTY/IL	
15 Jun 2005	336060	LBT12	20.90	15.00	11417623	KANE CTY/IL	
15 Jun 2005	336076	LBT77	22.58	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336082	LBT72	21.80	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336116	LBT20	19.98	15.00	10338982	KANE CTY/IL	
15 Jun 2005	336131	LBT64	18.47	15.00	11417621	KANE CTY/IL	
15 Jun 2005	336137	LBT691	21.88	15.00	11417620	KANE CTY/IL	
15 Jun 2005	336147	LBT3080	21.06	15.00	11417619	KANE CTY/IL	
15 Jun 2005	336153	WHI30	17.90	15.00	11417618	KANE CTY/IL	
15 Jun 2005	336142	LBT03	19.80	15.00	11417629	KANE CTY/IL	
15 Jun 2005	336144	LBT4	18.30	15.00	11417631	KANE CTY/IL	
15 Jun 2005	336145	LBT13	21.11	15.00	11417617	KANE CTY/IL	
15 Jun 2005	336148	LBT135	18.87	15.00	11417630	KANE CTY/IL	
15 Jun 2005	336155	LBT4742	18.48	15.00	11417615	KANE CTY/IL	
15 Jun 2005	336158	LBT297	18.29	15.00	11417618	KANE CTY/IL	
15 Jun 2005	336160	LBT2	20.23	15.00	11417624	KANE CTY/IL	
15 Jun 2005	336178	LBT72	21.75	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336179	LBT77	20.15	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336205	LBT292	18.54	15.00	10338981	KANE CTY/IL	
15 Jun 2005	336211	LBT20	17.85	15.00	10338982	KANE CTY/IL	
15 Jun 2005	336248	LBT64	18.02	15.00	11417621	KANE CTY/IL	
15 Jun 2005	336242	WHI30	18.09	15.00	11417616	KANE CTY/IL	
15 Jun 2005	336248	LBT03	19.64	15.00	11417629	KANE CTY/IL	
15 Jun 2005	336256	LBT691	21.03	15.00	11417620	KANE CTY/IL	
15 Jun 2005	336257	LBT13	20.52	15.00	11417617	KANE CTY/IL	
15 Jun 2005	336258	LBT3080	20.23	15.00	11417619	KANE CTY/IL	
15 Jun 2005	336262	LBT4	17.81	15.00	11417631	KANE CTY/IL	
15 Jun 2005	336269	LBT2	18.71	15.00	11417624	KANE CTY/IL	
15 Jun 2005	336272	LBT135	18.01	15.00	11417630	KANE CTY/IL	
15 Jun 2005	336283	LBT72	22.19	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336284	LBT77	20.08	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336294	LBT297	19.67	15.00	11417618	KANE CTY/IL	
15 Jun 2005	336295	LBT4742	18.35	15.00	11417615	KANE CTY/IL	
15 Jun 2005	336330	LBT20	17.42	15.00	10338982	KANE CTY/IL	
15 Jun 2005	336335	WHI30	17.96	15.00	11417618	KANE CTY/IL	
15 Jun 2005	336337	LBT64	16.73	15.00	11417621	KANE CTY/IL	
15 Jun 2005	336338	LBT03	18.64	15.00	11417629	KANE CTY/IL	
15 Jun 2005	336340	LBT691	20.74	15.00	11417620	KANE CTY/IL	
15 Jun 2005	336348	LBT3080	20.14	15.00	11417619	KANE CTY/IL	
15 Jun 2005	336355	LBT4	18.82	15.00	11417631	KANE CTY/IL	
15 Jun 2005	336358	LBT2	19.26	15.00	11417624	KANE CTY/IL	
15 Jun 2005	336380	LBT135	20.14	15.00	11417630	KANE CTY/IL	
15 Jun 2005	336370	LBT13	22.50	15.00	11417617	KANE CTY/IL	
15 Jun 2005	336374	LBT77	21.23	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336381	LBT72	22.14	15.00	11417628	KANE CTY/IL	
15 Jun 2005	336417	LBT4742	19.75	15.00	11417615	KANE CTY/IL	
15 Jun 2005	336428	LBT297	18.52	15.00	11417618	KANE CTY/IL	
15 Jun 2005	336428	WHI30	18.27	15.00	11417618	KANE CTY/IL	
15 Jun 2005	336433	LBT03	19.98	15.00	11417614	KANE CTY/IL	
15 Jun 2005	336437	LBT691	19.58	15.00	11417620	KANE CTY/IL	

Contract Total (\$\$)

1,091.89

825.00

Orchard Hills Landfill, Davis Junction T5

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Complete Activity Report
From: Jun 16, 2005 To: Jun 16, 2006
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
16 Jun 2005	336453+	LBT1	18.99	15.00	11417611	KANE CTY/IL	OHL00353
16 Jun 2005	336453+	LBT77	19.64	15.00	11417600	KANE CTY/IL	
16 Jun 2005	336470+	LBT84	18.12	15.00	11417613	KANE CTY/IL	
16 Jun 2005	336474+	LBT3060	21.43	15.00	11417597	KANE CTY/IL	
16 Jun 2005	336483+	LBT4	18.11	15.00	11417599	KANE CTY/IL	
16 Jun 2005	336488+	LBT135	16.33	15.00	11417598	KANE CTY/IL	
16 Jun 2005	336488+	LBT72	21.36	15.00	11417601	KANE CTY/IL	
16 Jun 2005	336523+	WHI30	19.47	15.00	11417602	KANE CTY/IL	
16 Jun 2005	336527+	LBT691	19.32	15.00	11417605	KANE CTY/IL	
16 Jun 2005	336530+	LBT35	15.95	15.00	11417603	KANE CTY/IL	
16 Jun 2005	336538+	LBT17	18.82	15.00	11417608	KANE CTY/IL	
16 Jun 2005	336542+	LBT297	18.81	15.00	11417604	KANE CTY/IL	
16 Jun 2005	336545+	LBT64	18.52	15.00	11417613	KANE CTY/IL	
16 Jun 2005	336548+	LBT3080	18.48	15.00	11417597	KANE CTY/IL	
16 Jun 2005	336555+	LBT77	18.70	15.00	11417600	KANE CTY/IL	
16 Jun 2005	336562+	LBT135	18.02	15.00	11417598	KANE CTY/IL	
16 Jun 2005	336570+	LBT4	18.39	15.00	11417599	KANE CTY/IL	
16 Jun 2005	336570+	LBT2	16.50	15.00	11417612	KANE CTY/IL	
16 Jun 2005	336580+	LBT13	20.33	15.00	11417607	KANE CTY/IL	
16 Jun 2005	336596+	LBT72	22.48	15.00	11417601	KANE CTY/IL	
16 Jun 2005	336621+	WHI57	18.70	15.00	11417602	KANE CTY/IL	
16 Jun 2005	336629+	LBT691	19.64	15.00	11417605	KANE CTY/IL	
16 Jun 2005	336635+	LBT35	17.87	15.00	11417603	KANE CTY/IL	
16 Jun 2005	336640+	LBT17	16.35	15.00	11417608	KANE CTY/IL	
16 Jun 2005	336653+	LBT3080	20.20	15.00	11417597	KANE CTY/IL	
16 Jun 2005	336657+	LBT297	17.30	15.00	11417604	KANE CTY/IL	
16 Jun 2005	336659+	LBT64	14.53	15.00	11417613	KANE CTY/IL	
16 Jun 2005	336670+	LBT77	20.87	15.00	11417600	KANE CTY/IL	
16 Jun 2005	336680+	LBT2	17.28	15.00	11417612	KANE CTY/IL	
16 Jun 2005	336685+	LBT4	17.79	15.00	11417599	KANE CTY/IL	
16 Jun 2005	336699+	LBT75	17.80	15.00	11417608	KANE CTY/IL	
16 Jun 2005	336704+	LBT13	21.36	15.00	11417607	KANE CTY/IL	
16 Jun 2005	336711+	LBT2	19.68	15.00	11417612	KANE CTY/IL	
16 Jun 2005	336715+	WHI57	19.33	15.00	11417602	KANE CTY/IL	
16 Jun 2005	336724+	LBT691	19.51	15.00	11417605	KANE CTY/IL	
16 Jun 2005	336730+	LBT35	16.95	15.00	11417603	KANE CTY/IL	
16 Jun 2005	336738+	LBT17	16.82	15.00	11417608	KANE CTY/IL	
16 Jun 2005	336742+	LBT3080	19.56	15.00	11417597	KANE CTY/IL	
16 Jun 2005	336755+	LBT64	18.78	15.00	11417613	KANE CTY/IL	
16 Jun 2005	336758+	LBT297	18.12	15.00	11417604	KANE CTY/IL	
16 Jun 2005	336758+	LBT77	19.75	15.00	11417600	KANE CTY/IL	
16 Jun 2005	336768+	LBT2	18.03	15.00	11417612	KANE CTY/IL	
16 Jun 2005	336778+	LBT4	17.88	15.00	11417599	KANE CTY/IL	
16 Jun 2005	336780+	LBT75	18.00	15.00	11417608	KANE CTY/IL	
16 Jun 2005	336788+	LBT13	19.09	15.00	11417607	KANE CTY/IL	
16 Jun 2005	336805+	WHI57	19.35	15.00	11417602	KANE CTY/IL	
16 Jun 2005	336827+	LBT691	19.58	15.00	11417605	KANE CTY/IL	
16 Jun 2005	336843+	LBT3080	19.48	15.00	11417610	KANE CTY/IL	
16 Jun 2005	336857+	LBT135	15.77	15.00	11417598	KANE CTY/IL	
16 Jun 2005	336858+	LBT64	15.29	15.00	11417608	KANE CTY/IL	
16 Jun 2005	336884+	LBT297	16.48	15.00	11417604	KANE CTY/IL	

Contract Total (\$1)

933.63

765.00

Report Total (\$1)

933.63

765.00

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Orchard Hills Landfill, Davis Junction TS

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Complete
7/12

142
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193

Complete Monthly Report
From: Jun 17, 2005 To: Jun 17, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty	Disposal Vol	Reference	Origin Description	Contract
17 Jun 2005	338873	LBT77	18.74	15.00	11417871	KANE CTY/IL	OHL00353
17 Jun 2005	338872	LBT21	18.33	15.00	11417656	KANE CTY/IL	
17 Jun 2005	338876	LBT03	17.50	15.00	11417689	KANE CTY/IL	
17 Jun 2005	338879	LBT4742	17.36	15.00		KANE CTY/IL	
17 Jun 2005	338889	LBT292	16.07	15.00	11417878	KANE CTY/IL	
17 Jun 2005	338890	LBT35	20.71	15.00	11417514	KANE CTY/IL	
17 Jun 2005	338892	LBT75	19.37	15.00	11417688	KANE CTY/IL	
17 Jun 2005	338900	LBT72	21.44	15.00	11417672	KANE CTY/IL	
17 Jun 2005	338924	LBT20	17.32	15.00	11417654	KANE CTY/IL	
17 Jun 2005	338932	LBT2	18.82	15.00	11417670	KANE CTY/IL	
17 Jun 2005	338947	LBT136	18.85	15.00	11417681	KANE CTY/IL	
17 Jun 2005	338963	LBT69	19.58	15.00	11417657	KANE CTY/IL	
17 Jun 2005	338954	LBT74	20.09	15.00	11417682	KANE CTY/IL	
17 Jun 2005	338955	LBT03	21.37	15.00	11417669	KANE CTY/IL	
17 Jun 2005	338964	LBT77	24.53	15.00	11417671	KANE CTY/IL	
17 Jun 2005	338971	LBT75	19.98	15.00	11417668	KANE CTY/IL	
17 Jun 2005	338980	LBT72	22.97	15.00	11417672	KANE CTY/IL	
17 Jun 2005	337025	LBT135	17.60	15.00	11417661	KANE CTY/IL	
17 Jun 2005	337031	LBT74	18.00	15.00	11417682	KANE CTY/IL	
17 Jun 2005	337034	LBT69	20.03	15.00	11417657	KANE CTY/IL	
17 Jun 2005	337045	LBT03	19.97	15.00	11417689	KANE CTY/IL	
17 Jun 2005	337049	LBT77	23.27	15.00	11417671	KANE CTY/IL	
17 Jun 2005	337062	LBT21	20.14	15.00	11417656	KANE CTY/IL	
17 Jun 2005	337090	LBT75	20.87	15.00	11417668	KANE CTY/IL	
17 Jun 2005	337098	LBT72	24.61	15.00	11417672	KANE CTY/IL	
17 Jun 2005	337117	LBT135	20.84	15.00	11417681	KANE CTY/IL	
17 Jun 2005	337120	LBT64	18.28	15.00	11417659	KANE CTY/IL	
17 Jun 2005	337122	LBT74	18.23	15.00	11417662	KANE CTY/IL	
17 Jun 2005	337124	LBT03	23.77	15.00	11417689	KANE CTY/IL	
17 Jun 2005	337128	LBT69	20.83	15.00	11417657	KANE CTY/IL	
17 Jun 2005	337129	LBT77	20.53	15.00	11417671	KANE CTY/IL	
17 Jun 2005	337158	LBT4742	17.86	15.00	11417655	KANE CTY/IL	
17 Jun 2005	337163	LBT72	21.05	15.00	11417672	KANE CTY/IL	
17 Jun 2005	337184	LBT75	19.50	15.00	11417668	KANE CTY/IL	
17 Jun 2005	337187	LBT21	22.48	15.00	11417658	KANE CTY/IL	
17 Jun 2005	337194	LBT135	19.55	15.00	11417681	KANE CTY/IL	
17 Jun 2005	337220	LBT77	21.45	15.00	11417665	KANE CTY/IL	

Contract Total (37)

742.86

555.00

Report Total (37)

742.86

555.00

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Complete history report
From: Jun 20, 2005 To: Jun 20, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
20 Jun 2005	337488	MIK95	19.35	15.00	11417652	KANE CTY/IL	OHL00353
20 Jun 2005	337493	BK99	19.25	100.00	11417651	KANE CTY/IL	
20 Jun 2005	337501	SS917	19.31	15.00	11417653	KANE CTY/IL	
20 Jun 2005	337506	HAR92	18.65	15.00	11417649	KANE CTY/IL	
20 Jun 2005	337539	LBT2	20.13	15.00	11417562	KANE CTY/IL	
20 Jun 2005	337575	LBT4742	19.26	15.00	11417551	KANE CTY/IL	
20 Jun 2005	337577	BK99	20.51	100.00	11417651	KANE CTY/IL	
20 Jun 2005	337580	LBT84	19.07	15.00	11417552	KANE CTY/IL	
20 Jun 2005	337597	LBT282	15.77	15.00	11417580	KANE CTY/IL	
20 Jun 2005	337615	LBT77	20.41	15.00	11417581	KANE CTY/IL	
20 Jun 2005	337690	MIK95	19.68	15.00	11417652	KANE CTY/IL	
20 Jun 2005	337885	BK99	18.99	100.00	11417651	KANE CTY/IL	
20 Jun 2005	337873	SS917	20.43	15.00	11417653	KANE CTY/IL	

Contract Total (13)

250.80

450.00

~~170.68~~ TOTAL TONS

Report Total (13)

250.80

450.00

171.94 TON

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Complete Activity Report
From: Jun 21, 2005 To: Jun 21, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
21 Jun 2005	337728	LBT4	17.82	15.00	11417674	KANE CTY/IL	OHL00353
21 Jun 2005	337779	LBT64	19.15	15.00	11417647	KANE CTY/IL	
21 Jun 2005	337794	LBT3060	23.46	15.00	11417644	KANE CTY/IL	
21 Jun 2005	337796	LBT2	20.03	15.00	11417646	KANE CTY/IL	
21 Jun 2005	337800	LBT75	19.35	15.00	11417645	KANE CTY/IL	
21 Jun 2005	337804	LBT4742	20.88	15.00	11417675	KANE CTY/IL	
21 Jun 2005	337812	LBT135	19.53	15.00	11417676	KANE CTY/IL	
21 Jun 2005	337829	LBT36	21.05	15.00	11417678	KANE CTY/IL	
21 Jun 2005	337852	LBT17	19.50	15.00	11417677	KANE CTY/IL	
21 Jun 2005	337856	LBT64	17.17	15.00	11417647	KANE CTY/IL	
21 Jun 2005	337874	LBT3060	21.50	15.00	11417644	KANE CTY/IL	
21 Jun 2005	337888	LBT2	21.41	15.00	11417646	KANE CTY/IL	
21 Jun 2005	337891	LBT75	20.92	15.00	11417645	KANE CTY/IL	
21 Jun 2005	337903	LBT4742	19.79	15.00	11417675	KANE CTY/IL	
21 Jun 2005	337912	LBT77	22.33	15.00	11417679	KANE CTY/IL	
21 Jun 2005	337925	LBT135	19.58	15.00	11417676	KANE CTY/IL	
21 Jun 2005	337928	LBT64	17.09	15.00	11417647	KANE CTY/IL	
21 Jun 2005	337936	LBT3060	21.48	15.00	11417644	KANE CTY/IL	
21 Jun 2005	337939	LBT36	20.59	15.00	11417678	KANE CTY/IL	
21 Jun 2005	337959	LBT75	21.13	15.00	11417645	KANE CTY/IL	
21 Jun 2005	337960	LBT20	20.27	15.00	11417680	KANE CTY/IL	
21 Jun 2005	337983	LBT4742	19.32	15.00	11417675	KANE CTY/IL	
21 Jun 2005	337986	LBT64	17.22	15.00	11417647	KANE CTY/IL	

Contract Total (23)

460.55

345.00

Report Total (23)

460.55

345.00

Complete

Missed 11417646
337888
$$\begin{array}{r} 243 \\ 23 \\ \hline 266 \end{array}$$

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EWS, INC.

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Complete Activity Report
 From: Jun 22, 2005 To: Jun 22, 2005
 Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
22 Jun 2005	338009	LBT135	19.90	15.00	11417689	KANE CTY/IL	OHL00353
22 Jun 2005	338011	LBT21	23.26	15.00	11417693	KANE CTY/IL	
22 Jun 2005	338012	LBT22	19.62	15.00	11417690	KANE CTY/IL	
22 Jun 2005	338015	LBT35	19.65	15.00	11417688	KANE CTY/IL	
22 Jun 2005	338018	LBT03	21.49	15.00	11417692	KANE CTY/IL	
22 Jun 2005	338020	LBT4742	20.35	15.00	11417694	KANE CTY/IL	
22 Jun 2005	338023	LBT3060	21.90	15.00	11417685	KANE CTY/IL	
22 Jun 2005	338028	LBT17	20.84	15.00	11417683	KANE CTY/IL	
22 Jun 2005	338029	LBT12	21.19	15.00	11417635	KANE CTY/IL	
22 Jun 2005	338033	LBT84	17.25	15.00	11417696	KANE CTY/IL	
22 Jun 2005	338034	LBT75	21.36	15.00	11417691	KANE CTY/IL	
22 Jun 2005	338036	LBT297	19.92	15.00	11417701	KANE CTY/IL	
22 Jun 2005	338061	LBT77	21.93	15.00	11417684	KANE CTY/IL	
22 Jun 2005	338062	LBT2	20.07	15.00	11417695	KANE CTY/IL	
22 Jun 2005	338073	LBT35	20.17	15.00	11417686	KANE CTY/IL	
22 Jun 2005	338081	LBT03	20.95	15.00	11417692	KANE CTY/IL	
22 Jun 2005	338084	SS909	18.91	15.00	11417698	KANE CTY/IL	
22 Jun 2005	338085	SS907	19.99	15.00	11417697	KANE CTY/IL	
22 Jun 2005	338090	VIA954	21.70	15.00	11417702	KANE CTY/IL	
22 Jun 2005	338092	SS397	20.45	15.00	11417699	KANE CTY/IL	
22 Jun 2005	338093	SS370	17.73	15.00	11417700	KANE CTY/IL	
22 Jun 2005	338096	LBT3060	25.40	15.00	11417685	KANE CTY/IL	
22 Jun 2005	338098	LBT17	20.58	15.00	11417683	KANE CTY/IL	
22 Jun 2005	338101	LBT135	19.75	15.00	11417689	KANE CTY/IL	
22 Jun 2005	338102	LBT75	21.91	15.00	11417691	KANE CTY/IL	
22 Jun 2005	338108	LBT297	20.80	15.00	11417701	KANE CTY/IL	
22 Jun 2005	338110	LBT4742	19.81	15.00	11417694	KANE CTY/IL	
22 Jun 2005	338112	LBT20	19.90	15.00	11417703	KANE CTY/IL	
22 Jun 2005	338126	LBT21	21.97	15.00	11417693	KANE CTY/IL	
22 Jun 2005	338129	LBT12	20.24	15.00	11417635	KANE CTY/IL	
22 Jun 2005	338133	LBT77	23.13	15.00	11417684	KANE CTY/IL	
22 Jun 2005	338138	LBT35	19.90	15.00	11417686	KANE CTY/IL	
22 Jun 2005	338142	LBT03	18.70	15.00	11417692	KANE CTY/IL	
22 Jun 2005	338157	SS909	17.61	15.00	11417687	KANE CTY/IL	
22 Jun 2005	338159	SS907	19.54	15.00	11417687	KANE CTY/IL	
22 Jun 2005	338169	STK370	20.39	15.00	11417700	KANE CTY/IL	
22 Jun 2005	338173	LBT3060	21.95	15.00	11417685	KANE CTY/IL	
22 Jun 2005	338183	LBT297	20.34	15.00	11417701	KANE CTY/IL	
22 Jun 2005	338189	LBT17	20.47	15.00	11417683	KANE CTY/IL	
22 Jun 2005	338200	LBT20	20.51	15.00	11417703	KANE CTY/IL	
22 Jun 2005	338207	LBT75	20.51	15.00	11417691	KANE CTY/IL	
22 Jun 2005	338210	LBT135	20.78	15.00	11417689	KANE CTY/IL	
22 Jun 2005	338218	LBT2	24.74	15.00	11417695	KANE CTY/IL	
22 Jun 2005	338220	LBT4742	20.81	15.00	11417694	KANE CTY/IL	
22 Jun 2005	338225	LBT35	19.92	15.00	11417686	KANE CTY/IL	
22 Jun 2005	338227	LBT03	21.26	15.00	11417692	KANE CTY/IL	
22 Jun 2005	338237	SS907	20.84	15.00	11417697	KANE CTY/IL	
22 Jun 2005	338240	SS909	18.74	15.00	11417698	KANE CTY/IL	
22 Jun 2005	338244	STK370	21.18	15.00	11417700	KANE CTY/IL	
22 Jun 2005	338248	LBT21	24.00	15.00	11417693	KANE CTY/IL	
22 Jun 2005	338251	LBT12	22.30	15.00	11417635	KANE CTY/IL	
22 Jun 2005	338257	LBT297	20.31	15.00	11417701	KANE CTY/IL	
22 Jun 2005	338261	LBT77	24.88	15.00	11417684	KANE CTY/IL	
22 Jun 2005	338282	LBT22	20.87	15.00	11417690	KANE CTY/IL	
22 Jun 2005	338284	LBT20	21.84	15.00	11417703	KANE CTY/IL	
22 Jun 2005	338287	LBT76	22.13	15.00	11417691	KANE CTY/IL	
22 Jun 2005	338283	LBT135	20.67	15.00	11417689	KANE CTY/IL	
22 Jun 2005	338312	LBT4742	20.08	15.00	11417694	KANE CTY/IL	
22 Jun 2005	338313	LBT2	18.80	15.00	11417695	KANE CTY/IL	
22 Jun 2005	338317	LBT03	21.34	15.00	11417707	KANE CTY/IL	

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EWS, INC.

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p. 13

Complete Activity Report
From: Jun 22, 2005 To: Jun 22, 2005
Specified Contract: OHK00353

Facility: All Facilities			DETAILED REPORT			Report Contents: Inbound And Outbound	
Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
Contract Total (50)			1,246.12	900.00			
Report Total (50)			1,246.12	900.00			

Missile 1141702
+ IX 8084, 8157
OK 8290

complete
but

✓ 1141702
338436

→ signed on
6/22 on 6/23 report

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Complete Activity Report
From: Jun 23, 2005 To: Jun 23, 2005
Specified Contract: OHL00353

Facility: All Facilities

DETAILED REPORT

Report Contents: Inbound And Outbound

Date In	Ticket Number	Vehicle	Disposal Qty.	Disposal Vol.	Reference	Origin Description	Contract
23 Jun 2005	338324	LBT21	21.58	15.00	11417705	KANE CTY/IL	OHL00353
23 Jun 2005	338325	LBT22	19.81	15.00	11417711	KANE CTY/IL	
23 Jun 2005	338332	LBT35	21.77	15.00	11417704	KANE CTY/IL	
23 Jun 2005	338334	LBT17	18.27	15.00	11417702	KANE CTY/IL	
23 Jun 2005	338346	VIA954	19.70	15.00	11417715	KANE CTY/IL	OHL00353
23 Jun 2005	338352	LBT3060	23.38	15.00	11417713	KANE CTY/IL	
23 Jun 2005	338354	LBT20	20.02	15.00	11417710	KANE CTY/IL	
23 Jun 2005	338380	LBT297	18.83	15.00	11417716	KANE CTY/IL	
23 Jun 2005	338385	LBT135	19.80	15.00	11417712	KANE CTY/IL	OHL00353
23 Jun 2005	338371	LBT77	23.79	15.00	11417717	KANE CTY/IL	
23 Jun 2005	338385	LBT03	23.41	15.00	11417708	KANE CTY/IL	
23 Jun 2005	338391	LBT35	22.57	15.00	11417718	KANE CTY/IL	
23 Jun 2005	338392	LBT12	21.45	15.00	11417719	KANE CTY/IL	OHL00353
23 Jun 2005	338398	LBT17	20.22	15.00	11417710	KANE CTY/IL	
23 Jun 2005	338407	LBT3080	23.05	15.00	11417716	KANE CTY/IL	
23 Jun 2005	338412	LBT2	21.25	15.00	11417714	KANE CTY/IL	
23 Jun 2005	338414	LBT135	13.00	15.00	11417718	KANE CTY/IL	OHL00353
23 Jun 2005	338418	LBT4742	18.22	15.00	11417717	KANE CTY/IL	
23 Jun 2005	338420	LBT297	20.32	15.00	11417719	KANE CTY/IL	
23 Jun 2005	338426	LBT20	21.08	15.00	11417710	KANE CTY/IL	
23 Jun 2005	338434	LBT75	21.10	15.00	11417713	KANE CTY/IL	OHL00353
23 Jun 2005	338447	LBT77	20.28	15.00	11417714	KANE CTY/IL	
23 Jun 2005	338456	LBT03	18.98	15.00	11417712	KANE CTY/IL	
23 Jun 2005	338460	LBT35	19.48	15.00	11417717	KANE CTY/IL	
23 Jun 2005	338468	LBT17	18.87	15.00	11417704	KANE CTY/IL	OHL00353
23 Jun 2005	338488	LBT3080	20.04	15.00	11417708	KANE CTY/IL	
23 Jun 2005	338487	LBT135	18.83	15.00	11417715	KANE CTY/IL	
23 Jun 2005	338488	LBT2	21.84	15.00	11417718	KANE CTY/IL	
23 Jun 2005	338500	LBT297	19.39	15.00	11417710	KANE CTY/IL	OHL00353
23 Jun 2005	338523	LBT20	21.40	15.00	11417713	KANE CTY/IL	
23 Jun 2005	338534	LBT03	19.58	15.00	11417717	KANE CTY/IL	
23 Jun 2005	338536	LBT75	20.53	15.00	11417714	KANE CTY/IL	
23 Jun 2005	338537	LBT77	21.77	15.00	11417712	KANE CTY/IL	OHL00353
23 Jun 2005	338540	LBT35	19.94	15.00	11417704	KANE CTY/IL	
23 Jun 2005	338542	LBT17	20.48	15.00	11417708	KANE CTY/IL	
23 Jun 2005	338552	LBT3080	19.90	15.00	11417715	KANE CTY/IL	
23 Jun 2005	338558	LBT4742	18.45	15.00	11417719	KANE CTY/IL	OHL00353
23 Jun 2005	338584	LBT297	16.60	15.00	11417710	KANE CTY/IL	
23 Jun 2005	338583	LBT20	20.30	15.00	11417713	KANE CTY/IL	
23 Jun 2005	338604	LBT35	15.30	15.00	11417720	KANE CTY/IL	
23 Jun 2005	338605	LBT77	22.97	15.00	11417712	KANE CTY/IL	OHL00353
23 Jun 2005	338608	LBT03	19.97	15.00	11417717	KANE CTY/IL	
23 Jun 2005	338610	LBT75	18.59	15.00	11417714	KANE CTY/IL	
23 Jun 2005	338613	LBT17	15.85	15.00	11417721	KANE CTY/IL	

Contract Total (44)

884.20

880.00

Report Total (44)

884.20

880.00

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